## **State of North Dakota**



# Module 7 - Billing PeopleSoft Financials 9.0

### **Introduction**

The PeopleSoft Financials Training Guide was produced by using the User Productivity Kit (UPK) / On Demand Training application. The Training Guide is comprised of 3 levels:

- Module PeopleSoft component
- Lesson Description level
- Topic Procedure

All levels are identified with the prefix "ST" for STATE.

PeopleSoft Financial Modules Training Guides are available on the Office of Management & Budget website: <a href="https://www.nd.gov/fiscal/accounting/manuals">www.nd.gov/fiscal/accounting/manuals</a>.

The PeopleSoft Financials Module Online Tutorials and Job Aids are available by clicking on the Help menu in PeopleSoft Financials.



#### **Notice to Users:**

- All Training Guide content was recorded in the PeopleSoft Test environment (NDFT). The NDFT logo will appear on the screen shots in this document; however, this will not be seen in the Production environment.
- The PeopleSoft Tools upgrade was implemented in October 2010. This change does not affect the actual material represented in the Training Guides/Job Aids; however, the main menu screens in the training material may look different than the actual PeopleSoft Production environment.



### Table of Contents

ST Module 7 - Billing	
ST Lesson 7.1 - Creating Customers	
ST 7.1.1 - Adding a New Customer	
ST 7.1.2 - Updating Customer Information	8
ST Lesson 7.2 - Creating InterUnit Customers and Bills	
ST 7.2.1 - Adding an InterUnit Customer	13
ST 7.2.2 - Creating an InterUnit Bill	20
ST 7.2.3 - Maintaining an InterUnit Bill	29
ST Lesson 7.3 - Creating Bills Online	32
ST 7.3.1 - Creating an Online Bill	32
ST 7.3.2 - Copying an Online Bill	42
ST Lesson 7.4 - Billing Interface	51
ST 7.4.1 - Load Billing Interface	
ST 7.4.2 - Process Billing Interface	
ST 7.4.3 - View Billing Interface Completions	
ST 7.4.4 - Correct Billing Interface Errors	78
ST Lesson 7.5 - Generating Invoices	80
ST 7.5.1 - Bill Status Change	
ST 7.5.2 - Printing Pro Forma Invoices	
ST 7.5.3 - Running/Printing Single Action Invoice	
ST 7.5.4 - Reprinting Invoices	117
ST Lesson 7.6 - Adjusting Bills	128
ST 7.6.1 - Credit Entire Bill.	
ST 7.6.2 - Credit Entire Bill and ReBill	
ST 7.6.3 - Online Pending	
ST 7.6.4 - Maintenance Worksheet	167
ST Lesson 7.7 - Inquiry	174
ST 7.7.1 - Review Invoice Errors	
ST 7.7.2 - Review Entries by Journal	
ST Lesson 7.8 - Running Reports/Queries	190
ST 7.8.1 - Listing of AR Bills and Payments Query	
ST 7.8.2 - Customers by Unit Report	



### ST Module 7 - Billing

#### **Billing Module**

PeopleSoft Billing processes billing information to create invoices. The Billing module allows you to:

- Create customers
- Create bills
- Receive billing data from other PeopleSoft applications
- Receive billing date from non-PeopleSoft applications
- Create inter- and intraunit bills
- Review and validate bills
- Adjust invoices

To view or print the Billing Training Guide, click on OMB's training webpage: (http://www.nd.gov/fiscal/accounting/manuals)

### ST Lesson 7.1 - Creating Customers

#### **Creating Customers**

Governmental entities, businesses or individuals who owe agencies for goods or services rendered are defined as customers. A customer must be set up prior to creating a billing/receivable. The user has the option of assigning a unique Customer ID or allowing the system to assign a pre-defined auto-number.

PeopleSoft Billing allows you to identify different types of customer relationships and billing methods. This section creates and maintains information for regular online billing customers.



### ST 7.1.1 - Adding a New Customer

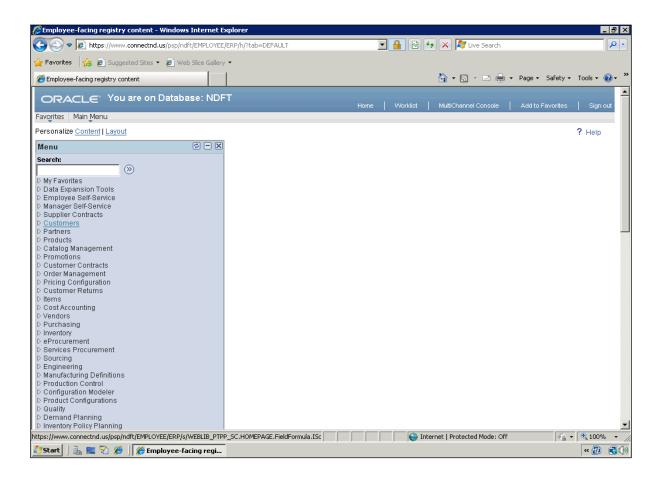
#### Adding a New Customer

Navigation: <u>Customers > Customer Information > General Information</u>

Customers must be established before they can be billed. Adding a New Customer involves creating the customer name, address, billing type and contact information.

#### **Procedure**

This topic shows how to Add a New Customer. A customer must be set up and in Active Status in order for a bill to be created and the account receivable established.

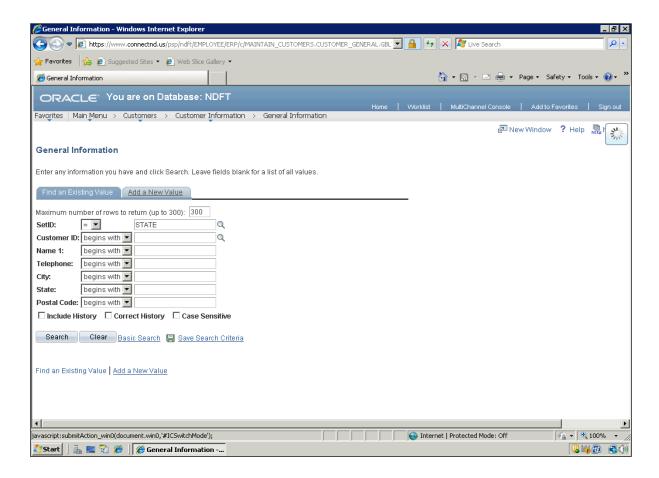


Step	Action
1.	Click the Customers link.
	D Customers





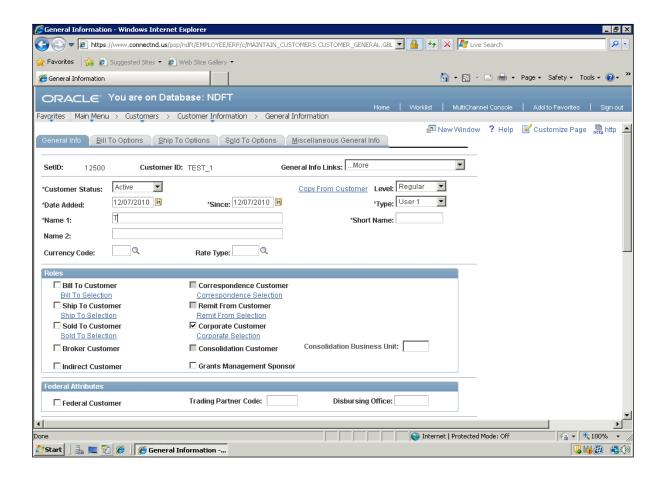
Step	Action
2.	Click the Customer Information link.  Customer Information
3.	Click the General Information link.  General Information



Step	Action
4.	Click the Add a New Value tab.  Add a New Value
5.	Customer ID will default to <u>NEXT</u> and cannot be overridden.
	<b>Note:</b> Some agencies may be able to override this ID and enter a unique Customer ID number. This feature was established during initial set up.
	1D number. This feature was established during initial set up.
6.	Enter the desired information into the <b>Customer ID</b> field. Enter " <b>TEST_1</b> ".



Step	Action
7.	Click the <b>Add</b> button.



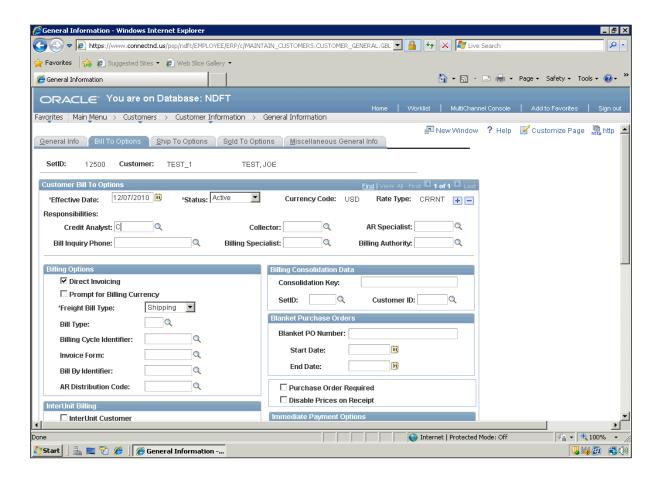
Step	Action
8.	Enter the desired information into the <b>Name 1</b> field. Enter " <b>TEST</b> , <b>JOE</b> ".
	<b>Note:</b> Last name first and upper case is recommended for ease in sorting through the customer database.
9.	Enter the desired information into the <b>Currency Code</b> field. Enter " <b>USD</b> " - (United States Dollar).
10.	Enter the desired information into the <b>Rate Type</b> field. Enter " <b>CRRNT</b> " - (Current).





Step	Action
11.	Click the <b>Bill To Customer</b> option to select the Role.
	Once the <u>Bill To Customer</u> is selected, the <u>Correspondence Customer</u> and <u>Remit From Customer</u> roles will automatically be selected.   Bill To Customer
12.	Click the Ship To Customer option.  Ship To Customer
13.	Click the Sold To Customer option.  Sold To Customer
14.	Enter the desired information into the <b>Team Code</b> field. Enter " <b>TEAM</b> ".
15.	Select the <b>Default</b> option.
16.	Select the Bill To option.  Bill To
17.	Select the <b>Primary</b> option.  Primary
18.	Select the Ship To option.  Ship To
19.	Select the <b>Primary</b> option.  Primary
20.	Select the Sold To option.  Sold To
21.	Select the <b>Primary</b> option.  Primary
22.	Enter the desired information into the <b>Description</b> field. Enter "MAIN".
23.	Enter the desired information into the <b>Address 1</b> field. Enter "1234 MAIN STREET".
24.	Enter the desired information into the City field. Enter "BISMARCK".
25.	Enter the desired information into the <b>State</b> field. Enter " <b>ND</b> ".
26.	Enter the desired information into the <b>Postal</b> field. Enter "58501".
27.	Click the Bill To Options tab.  Bill To Options





Step	Action
28.	Enter the desired information into the Credit Analyst field. Enter "CREDIT".
29.	Enter the desired information into the <b>Collector</b> field. Enter " <b>COLLECT</b> ".
30.	Click the <b>Look up Bill Inquiry Phone</b> ( <b>Alt+5</b> ) button to select a phone number.
31.	Click the Office of Attorney General link.  Office of Attorney General
32.	Enter the desired information into the <b>Bill Type</b> field. Enter "MSC". <b>Note:</b> Bill Types may vary by agency. This depends on how the billing is being issued. MSC is for miscellaneous billings and IDB is for InterDepartmental Billings.
33.	Click the Look up Billing Cycle Identifier (Alt+5) button.





Step	Action
34.	Click the <b>On Demand</b> link.
	Note: The On Demand option is used for customers that are randomly billed. The Monthly option is used for customers that are billed on a monthly or scheduled bill cycle. The other Billing Cycle Identifier options are not used at this time.  On Demand
35.	Click the <b>Look up Invoice Form (Alt+5)</b> button.
36.	Click the <b>Standard</b> link.
	<b>Note:</b> The Standard link is the ONLY Invoice Form used.
	Do not use any other Invoice Form.  Standard
37.	Click the <b>Look up AR Distribution Code</b> ( <b>Alt+5</b> ) button.
38.	Click the Accounts Receivable link.  Accounts Receivable
39.	If the Customer is a state agency and needs to be billed by IDB, you can select InterUnit Customer; however OMB must populate the GL Business Unit roll-up for that agency.  We will NOT be using it in this example.  Note: See also Topic 7.2.1 - Adding an InterUnit Customer.
40.	Click the <b>Save</b> button.
40.	Save Save button.
41.	This topic showed how to Add a New Customer.  End of Procedure.



### ST 7.1.2 - Updating Customer Information

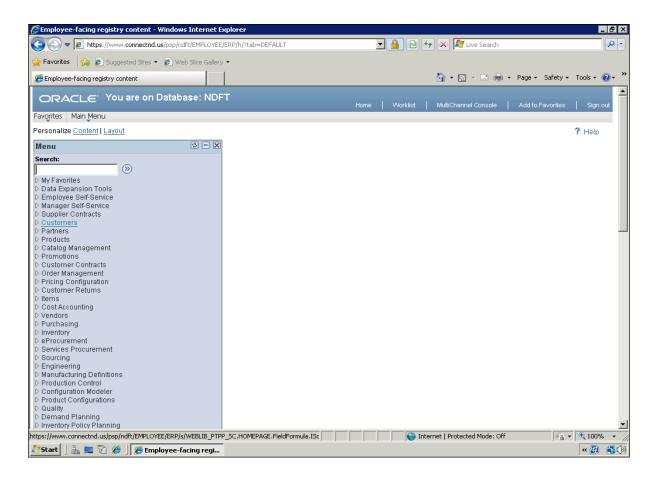
#### **Updating Customer Information**

Navigation: <u>Customers > Customer Information > General Information</u>

Customer information can be modified by adding the new information and using effective dates. This is optimal in retaining customer history.

#### **Procedure**

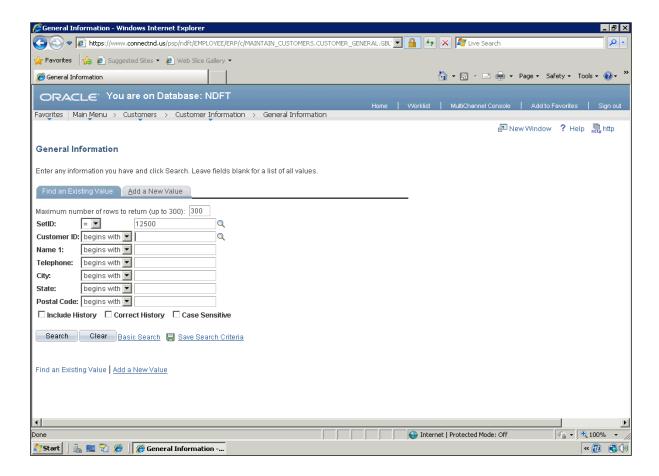
This topic shows how to Update Customer Information.



Step	Action
1.	Click the <b>Customers</b> link.
	D Customers



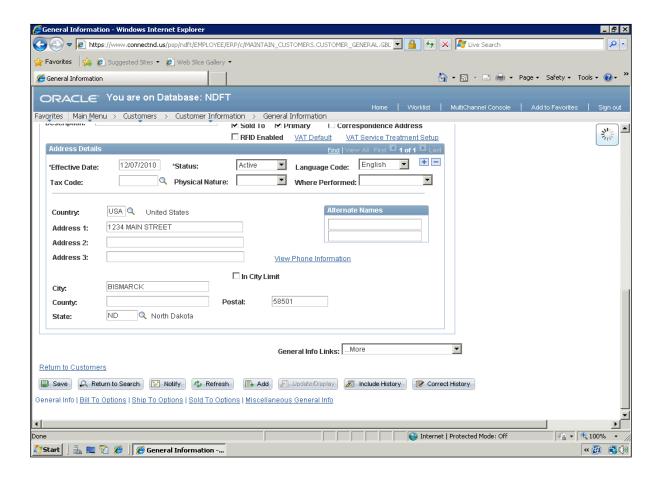
Step	Action
2.	Click the Customer Information link.  Customer Information
3.	Click the General Information link.  General Information



Step	Action
4.	Enter the desired information into the <b>Customer ID</b> field. Enter "test".
	<b>Note:</b> If you do not know the Customer ID, type in a portion of the ID and click the "Look Up" magnifier, or enter the name in the Name 1: field and click Search.
5.	Click the Look up Customer ID (Alt+5) button.
6.	Click the <b>TEST</b> , <b>JOE</b> link.
	TEST, JOE



Step	Action
7.	Click the Search button.

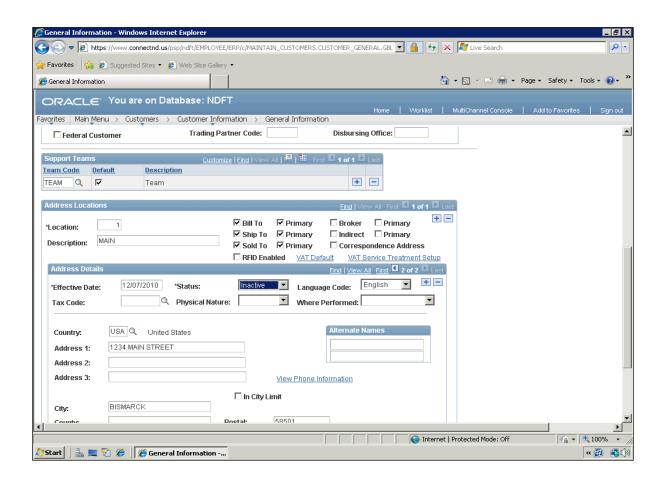


Step	Action
8.	Correct History status must be enabled before any changes can be made to the customer.
	Click the Correct History button.  Correct History
9.	Click the Add a new row at row 1 (Alt+7) button.  Note: This is an address change which is made in the Address Details section.  Specific customer detail changes must be made in the appropriate sections.



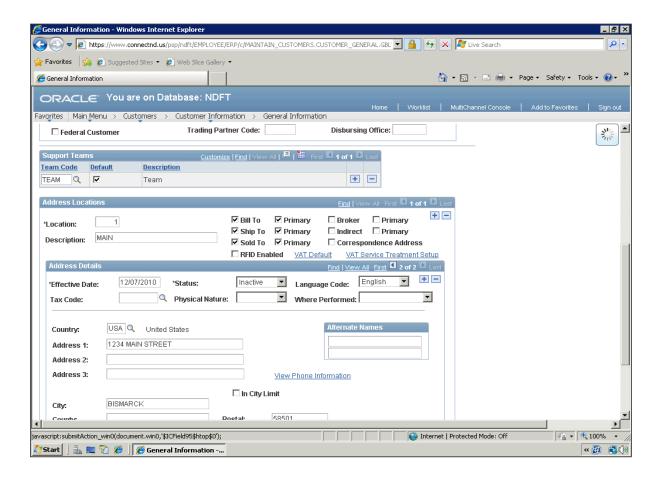


Step	Action
10.	Click the <b>Show next row</b> ( <b>Alt+.</b> ) button. This will create a new record. The Effective Date will default to the current date.
	<b>Note:</b> There are now 2 records. The new <i>updated</i> record becomes record 1.
11.	Access record 2 (the original record with the older Effective Date). This record must be Inactivated.  Click the <b>Status</b> list.  Active



Step	Action
12.	Click the <b>Inactive</b> list item.  Inactive





Step	Action
13.	Click the <b>First</b> link to access the new record.
	<u>First</u>
14.	Enter new address information.
15.	Click the Save button.
	Save
16.	This topic showed how to Update Customer Information.
	End of Procedure.



### ST Lesson 7.2 - Creating InterUnit Customers and Bills

#### **Creating InterUnit Customers and Bills**

PeopleSoft Billing allows you to identify different types of customer relationships and billing methods. This section creates and maintains <u>InterUnit</u> customer information for billing.

### ST 7.2.1 - Adding an InterUnit Customer

Adding an InterUnit Customer

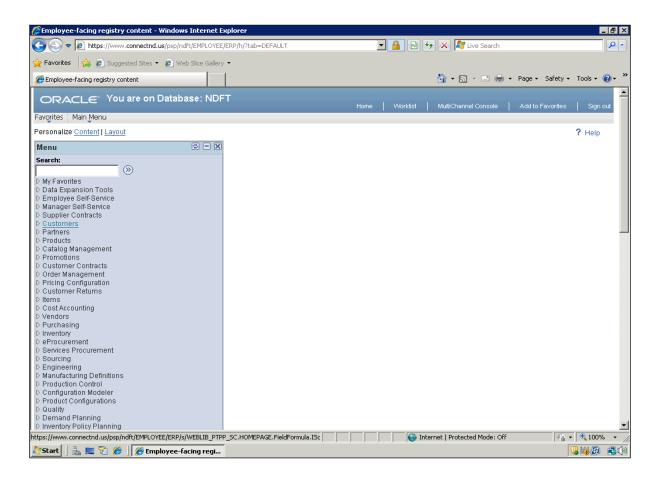
Navigation: <u>Customers > Customer Information > General Information</u>

Customers must exist before they can be billed. Adding a New Customer involves creating customer name, address, billing type and contact information. InterUnit Customers can be billed and paid electronically in PeopleSoft.

#### **Procedure**

This topic shows how to Add an InterUnit Customer

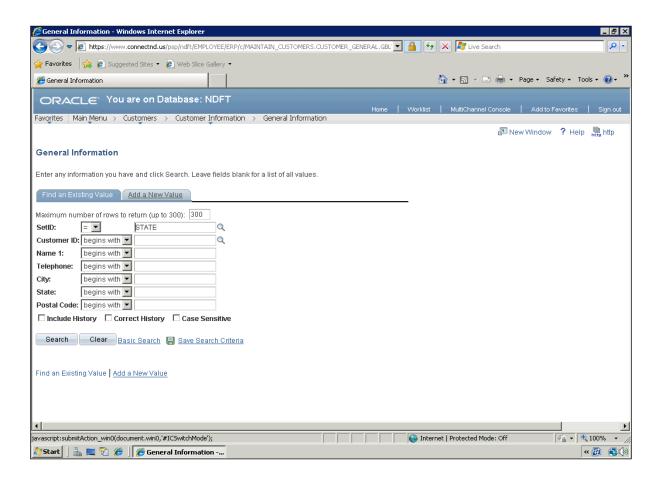




Step	Action
1.	Click the Customers link.  D Customers
2.	Click the Customer Information link.  Customer Information
3.	Click the General Information link.  General Information

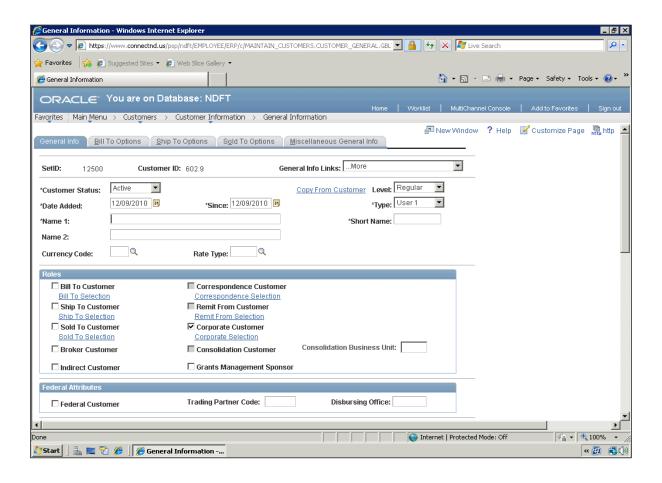






Step	Action
4.	Click the Add a New Value tab.  Add a New Value
5.	Enter the desired information into the <b>Customer ID</b> field. Enter "602.9".  Note: InterUnit Customers are state agencies that pay through the Accounts Payable module. These Customer ID numbers should coincide with the agency number.
6.	Click the <b>Add</b> button.





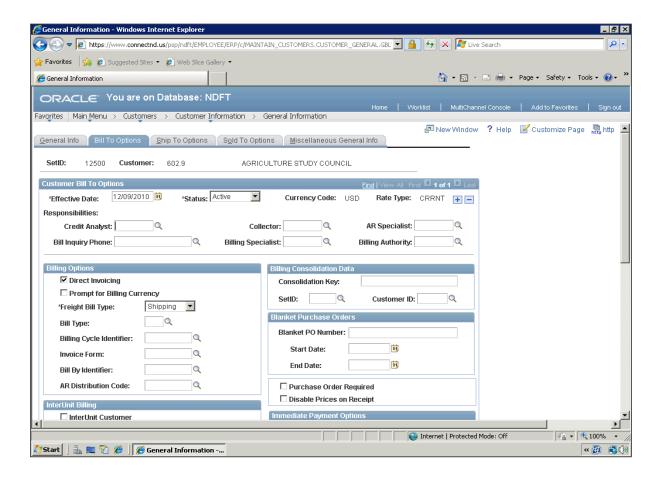
Step	Action
7.	Enter the desired information into the Name 1 field. Enter "AGRICULTURE STUDY COUNCIL".
8.	Enter the desired information into the <b>Currency Code</b> field. Enter " <b>USD</b> ".
9.	Enter the desired information into the <b>Rate Type</b> field. Enter " <b>CRRNT</b> ".
10.	Select the Bill To Customer option.  Once the Bill To Customer is selected, the Correspondence Customer and Remit from Customer will automatically be selected.  Bill To Customer
11.	Select the Ship To Customer option.  Ship To Customer
12.	Select the Sold To Customer option.  Sold To Customer
13.	Enter the desired information into the <b>Team Code</b> field. Enter " <b>TEAM</b> ".





Step	Action
14.	Select the <b>Default</b> option.
15.	Select the Bill To option.  Bill To
16.	Select the <b>Primary</b> option.  Primary
17.	Select the Ship To option.  Ship To
18.	Select the <b>Primary</b> option.
19.	Select the Sold To option.  Sold To
20.	Select the <b>Primary</b> option.
21.	Enter the desired information into the <b>Description</b> field. Enter "MAIN".
22.	Enter the desired information into the <b>Address 1</b> field. Enter "600 EAST BOULEVARD".
23.	Enter the desired information into the City field. Enter "BISMARCK".
24.	Enter the desired information into the <b>State</b> field. Enter " <b>ND</b> ".
25.	Enter the desired information into the <b>Postal</b> field. Enter "58505".
26.	Click the Bill To Options tab.  Bill To Options





Step	Action
27.	Enter the desired information into the <b>Credit Analyst</b> field. Enter " <b>CREDIT</b> ".
28.	Enter the desired information into the <b>Collector</b> field. Enter " <b>COLLECT</b> ".
29.	Click the <b>Look up Bill Inquiry Phone</b> ( <b>Alt+5</b> ) button to select a phone number.
30.	Click the Office of Attorney General link.  Office of Attorney General
31.	Click the <b>Look up Bill Type</b> (Alt+5) button.
32.	Click the <b>IDB</b> (InterDepartmental Billing) link.
33.	Click the Look up Billing Cycle Identifier (Alt+5) button.





Step	Action
34.	Click the <b>Monthly</b> link.
	Note: The On Demand option is used for customers that are randomly billed. The Monthly option is used for customers that are billed on a monthly or scheduled bill cycle. The other Billing Cycle Identifier options are not used at this time.  Monthly
35.	Click the Look up Invoice Form (Alt+5) button.
36.	Click the <b>Standard</b> link.
	Note: The Standard link is the ONLY Invoice Form used.
	Do not use any other Invoice Form.  Standard
37.	Click the Look up AR Distribution Code (Alt+5) button.
38.	Click the <b>AR</b> link.
39.	Contact OMB to select InterUnit Customer and identify GL Business Unit roll up.
40.	The InterUnit Billing section identifies the Customer to be billed by IDB.
41.	Click the Save button.
42.	This topic showed how to Add an InterUnit Customer.  End of Procedure.



### ST 7.2.2 - Creating an InterUnit Bill

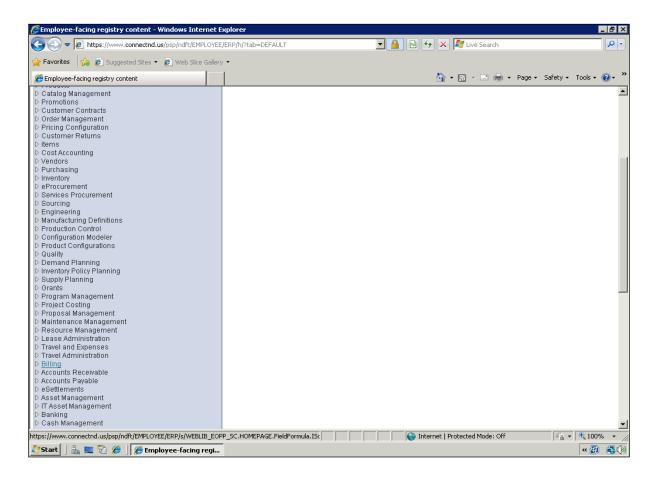
#### **Creating an InterUnit Bill**

Navigation: Billing > Maintain Bills > Standard Billing

Creating an InterUnit billing transaction is the process of a General Ledger business unit billing another General Ledger business unit for products or services provided.

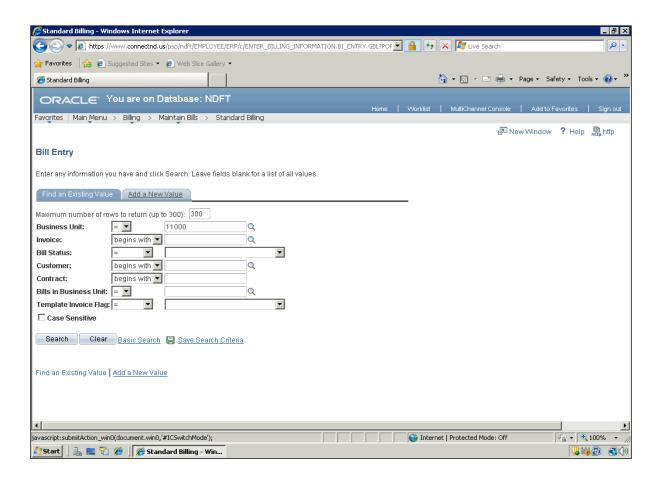
#### **Procedure**

This topic shows how to Create an InterUnit Bill.





Step	Action
1.	Click the <b>Billing</b> link.
2.	Click the Maintain Bills link.  Maintain Bills
3.	Click the Standard Billing link.  Standard Billing

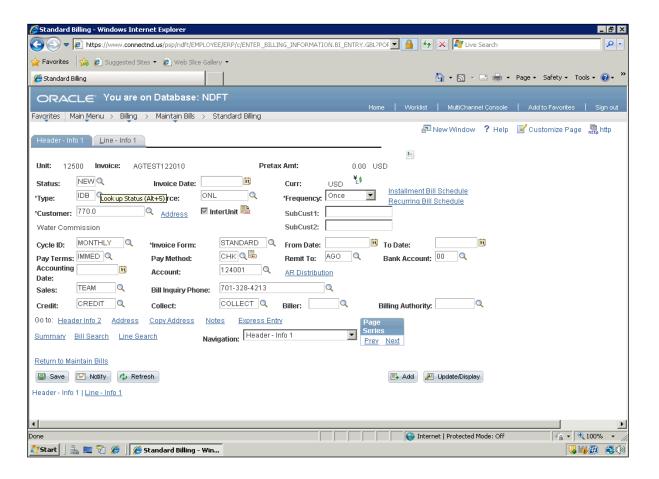


Step	Action
4.	Click the Add a New Value tab.  Add a New Value



Step	Action
5.	Enter the desired information into the <b>Invoice</b> field. Enter " <b>AGTEST122010</b> ".
	<b>Note:</b> The Invoice number may not be available to change. This depends on the initial invoice set up. If NEXT cannot be changed, the Invoice number will automatically populate when the bill is saved.
6.	Click the Look up Bill Type Identifier (Alt+5) button.
7.	Click the <b>IDB</b> (InterDepartmental Billing) link.
8.	Click the <b>Look up Bill Source</b> (Alt+5) button.
9.	Click the Online link. Online
10.	Click the <b>Add</b> button.
11.	Status will be <b>NEW</b> (New); however this can be changed to <b>RDY</b> (Ready to Invoice) right away. If the status is left as <b>NEW</b> , the Bill Status Change will have to be ran (ST 7.5.1 - Bill Status Change).
	<b>Note:</b> The <b>NEW</b> status allows the billing to be changed and will not be picked up in the Single Action Process (ST 7.5.3 - Running/Printing Single Action Invoices).





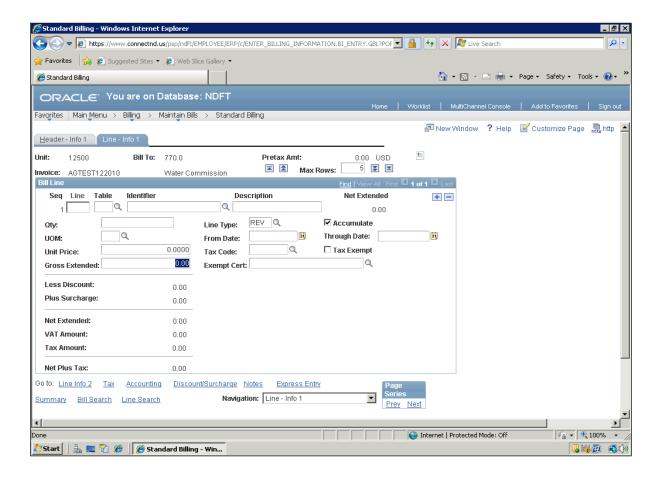
Step	Action
12.	Click the <b>Look up Status</b> ( <b>Alt+5</b> ) button.
13.	Click the Ready to Invoice link.  Ready to Invoice
14.	Click the Choose a date (Alt+5) button.
15.	Click the 9 link.
16.	The billing can be applied back to an open accounting period.
	The apply back date must be stated in the Accounting field.
	The Invoice Date field will not apply back the transaction.
	<b>Note:</b> If the billing is applied back to a closed accounting period, the invoice will transfer to error status and a billing will not be created.



Step	Action
17.	Click the Choose a date (Alt+5) button.
18.	Click the <b>Previous Month</b> button.
19.	Click the 30 link.
20.	The Invoice Date and Accounting Date can differ.  The Invoice Date is the date the invoice was created.
	The Accounting date is the date the Accounts Receivable/Revenue was established.
21.	Click the Save button.
22.	Click the Line - Info 1 tab.  Line - Info 1
23.	Line, Table, Identifier, Description and Unit Price fields can be utilized if values are established in the set up process. The purpose of this feature is to identify, calculate and total items.

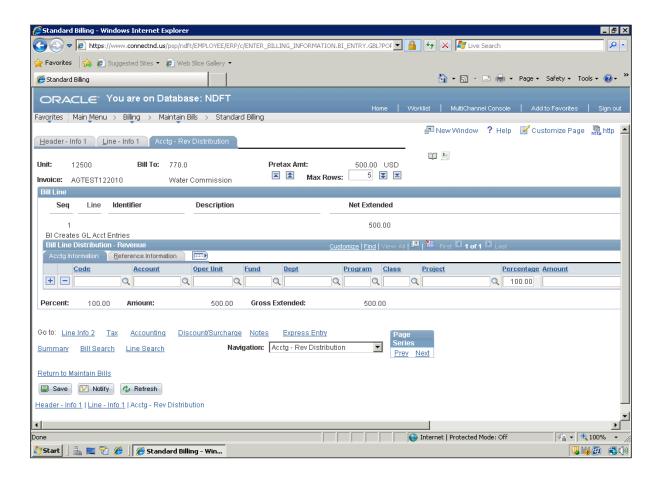






Step	Action
24.	Enter the desired information into the <b>Gross Extended</b> field. Enter "500.00".
25.	Additional Bill Lines can be added by clicking on the plus (+) button.
26.	Click the Accounting link.  Accounting

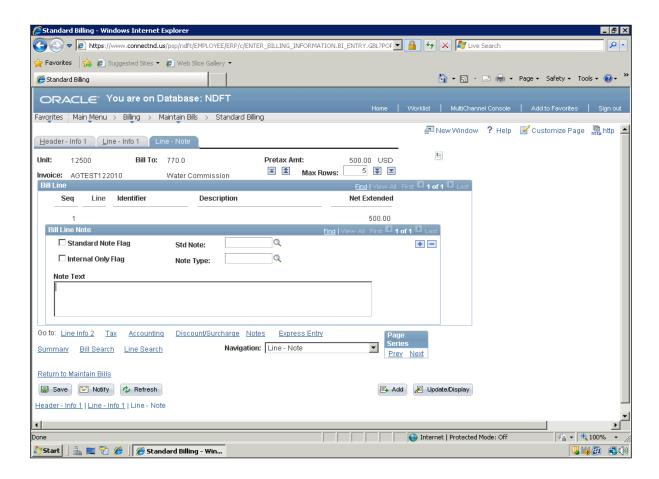




Step	Action
27.	Revenue Distribution Codes are established in the initial Billing/Accounts Receivable set up. The accounting chartfields are mapped to a specific code to provide a data entry short-cut.  Click the Look up Code (Alt+5) button.
28.	Click the <b>Legal Services</b> link.  Legal Services
29.	Multiple bill distribution lines can be used, however, the Percentage of ALL lines must be equal to 100.
30.	Click the Notes link. Notes

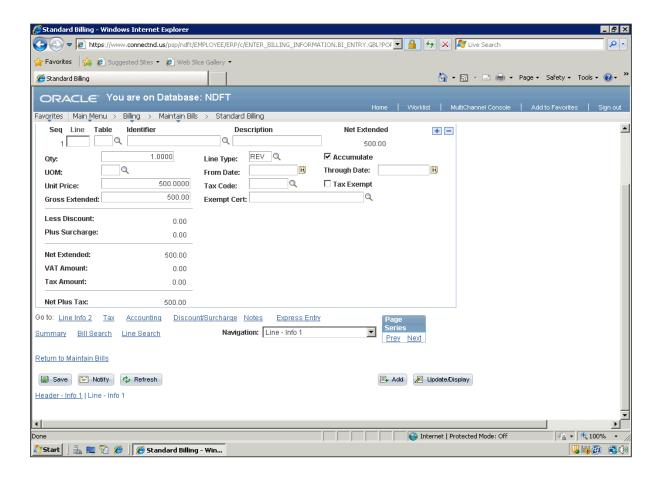






Step	Action
31.	Enter the desired information into the <b>Note Text</b> field. Enter " <b>LEGAL FEES FOR</b> WATER STUDY".
32.	Click the Line - Info 1 tab.  Line - Info 1





Step	Action
33.	Click the Save button.
34.	This topic showed how to Create an InterUnit Bill.  End of Procedure.



### ST 7.2.3 - Maintaining an InterUnit Bill

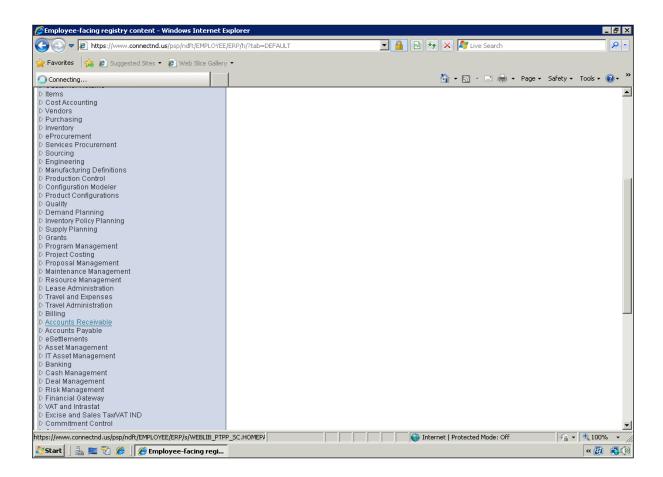
#### Maintaining an InterUnit Bill

Navigation: <u>Accounts Receivable > Customer Accounts > Customer Information > Account</u> Overview

Maintaining customer account activity is important with InterUnit Bills because the billed agency has the capability to under/overpay an invoice. The account can be monitored so the appropriate adjustments can be made, if necessary.

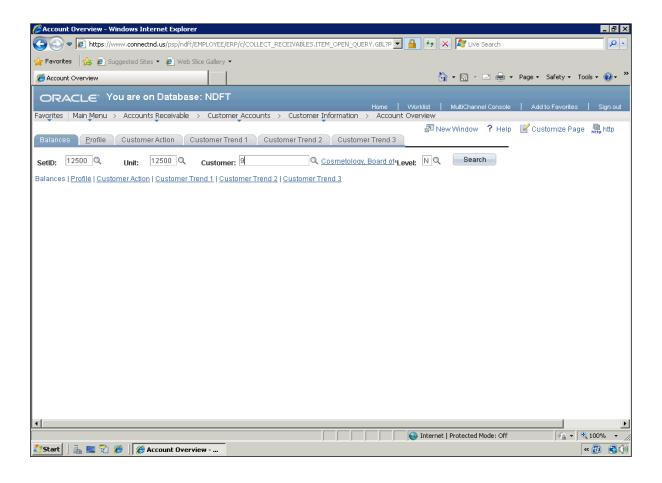
#### **Procedure**

This topic shows how to Maintain an InterUnit Bill by monitoring the account balance activity.





Step	Action
1.	Click the Accounts Receivable link.  D Accounts Receivable
2.	Click the Customer Accounts link.  Customer Accounts
3.	Click the Customer Information link.  Customer Information
4.	Click the Account Overview link.  Account Overview



Step	Action
5.	Enter the Customer ID in the Customer field. If you do not know the ID, click on the magnifying glass for a selection of customers.
	Enter the desired information into the <b>Customer</b> field. Enter "908.0".



Step	Action
6.	Click the <b>Search</b> button.
7.	The Account Overview will display billing and payment history, current and aging balance and detail links for additional information.
8.	This topic showed how to Maintain an InterUnit Bill by accessing the Account Overview.  End of Procedure.



### ST Lesson 7.3 - Creating Bills Online

#### **Entering Bills Online**

You can enter bills into PeopleSoft by using two methods: Online Bill entry or Billing Interface.

Online Bill entry is the manual method of entering bill header and line information into the system. Bill headers contain the information that applies to the whole invoice and bill line information applies to the specific items that are being billed.

Billing Interface is discussed in Lesson 7.4.

### ST 7.3.1 - Creating an Online Bill

**Creating an Online Bill** 

Navigation: Billing > Maintain Bills > Standard Billings

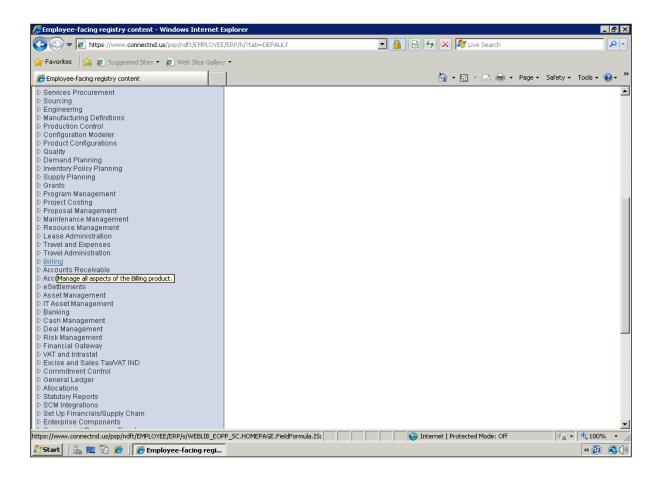
Creating online bills requires an established customer and appropriate chartfield values. Online bill entry enables you to enter bills directly into the system, bypassing the Billing Interface. The standard online billing method is practical for miscellaneous billing activity and for agencies that do not have a tracking feeder subsystem.

#### **Procedure**

This topic shows how to Create an Online Bill.

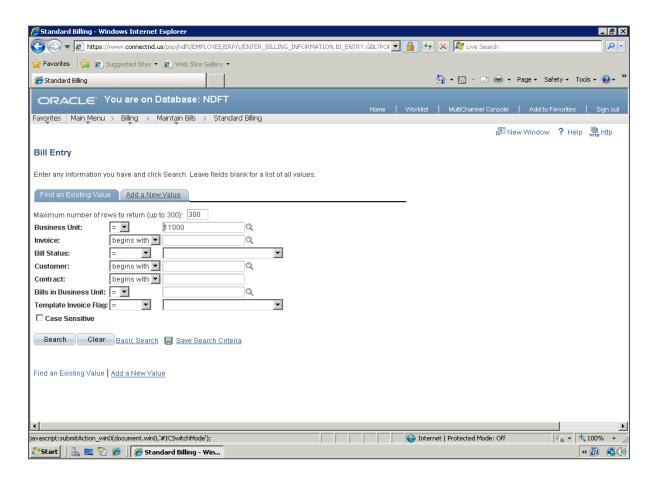






Step	Action
1.	Click the <b>Billing</b> link.  Discrete Billing link.
2.	Click the Maintain Bills link.  Maintain Bills
3.	Click the Standard Billing link.  Standard Billing





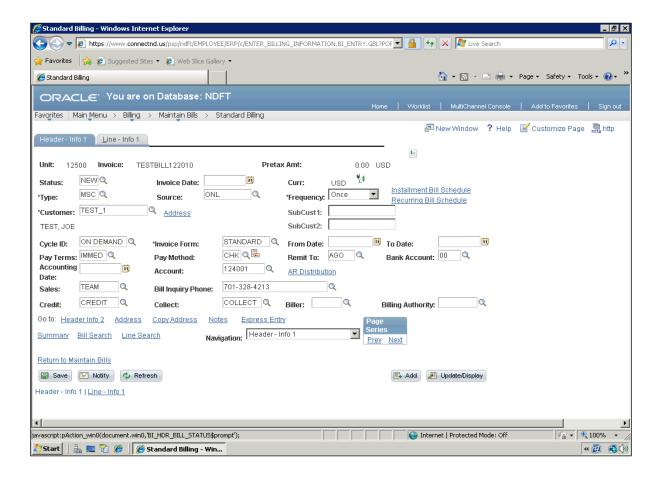
Step	Action
4.	Click the Add a New Value tab.  Add a New Value
5.	If your agency was set up for invoice auto numbering, this field will populate with <b>NEXT</b> .
	Some agencies may be able to override this ID and enter a unique Customer ID number. This feature was established during the initial set up.
	Enter the desired information into the <b>Invoice</b> field. Enter " <b>TESTBILL122010</b> ".
6.	Click the Look up Bill Type Identifier (Alt+5) button.
7.	Click the Misc link.
8.	Click the Look up Bill Source (Alt+5) button.





Step	Action
9.	Click the <b>Online</b> link.
	Note: External Billing is used for the Billing Interface function (ST Lesson 7.4 - Billing Interface).  Online
10.	You can Search for the Customer number/ID if you do not know it.
	Click the <b>Look up Customer (Alt+5)</b> button.
11.	The Look Up Customer page displays customers for your business unit. This will only display up to 300 records. If your agency has more than 300, you will need to refine the search by entering customer information in the Customer ID field.
	Enter the desired information into the <b>Customer ID</b> field. Enter " <b>TEST</b> ".
12.	Click the <b>Look Up</b> button.
13.	The Look Up search results should display the customer. Click the BISMARCK link.  BISMARCK
14.	Click the <b>Add</b> button.





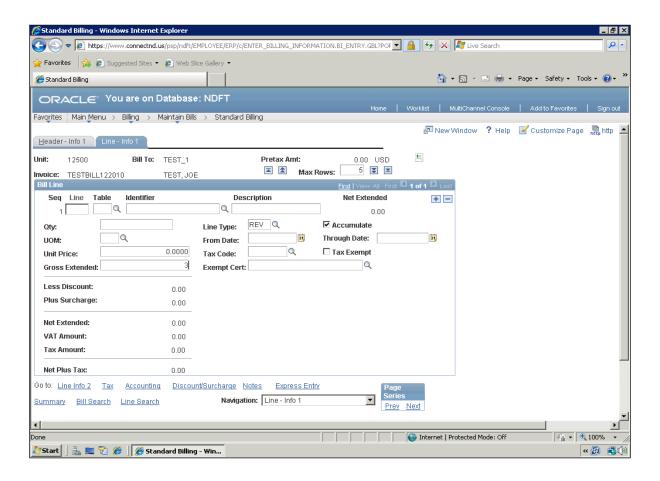
Step	Action
15.	Status can be left as <b>NEW</b> or changed to <b>RDY</b> (Ready to Invoice).
	<b>Note:</b> If left as <b>New</b> , the Bill Status Change (ST 7.5.1) will need to be ran after the bill(s) are saved and before Generating Invoices/Single Action Invoice (ST 7.5.3).
	Click the <b>Look up Status</b> ( <b>Alt+5</b> ) button.
16.	Click the Ready to Invoice link.  Ready to Invoice
17.	Select a date by clicking on the calendar icon, or type it in the Invoice Date field.  Click the Choose a date (Alt+5) button.
18.	Click the Current Date link.  Current Date





Step	Action
19.	The billing can be applied back to an open accounting period.
	The apply back date must be stated in the Accounting field.
	The Invoice Date field will not apply back the transaction.
	<b>Note:</b> If the billing is applied back to a closed accounting period, the invoice will transfer to error status and a billing will not be created.
20.	Click the Choose a date (Alt+5) button.
21.	Click the <b>Previous Month</b> button.
22.	The Accounting field will be the only place to apply back the invoice.
23.	Click the Line - Info 1 tab.  Line - Info 1
24.	Line, Table, Identifier, Description and Unit Price fields can be utilized if values are established in the set up process. The purpose of this feature is to identify, calculate and total items.

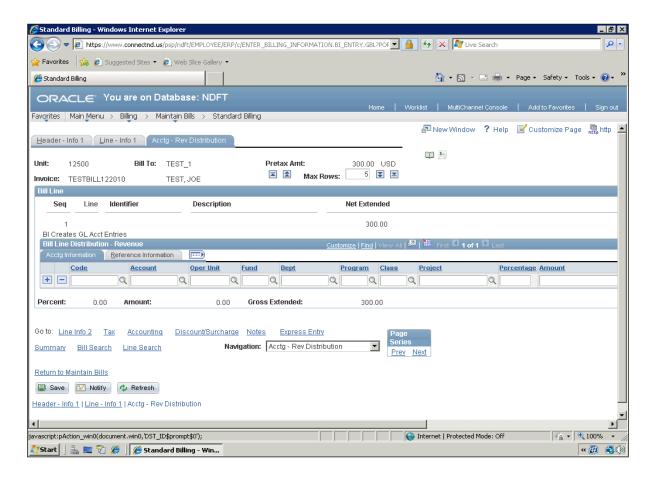




Step	Action
25.	Enter the desired information into the <b>Gross Extended</b> field. Enter "300.00".
26.	Additional Bill Lines can be added by clicking on the plus (+) button.
27.	Click the Accounting link.  Accounting

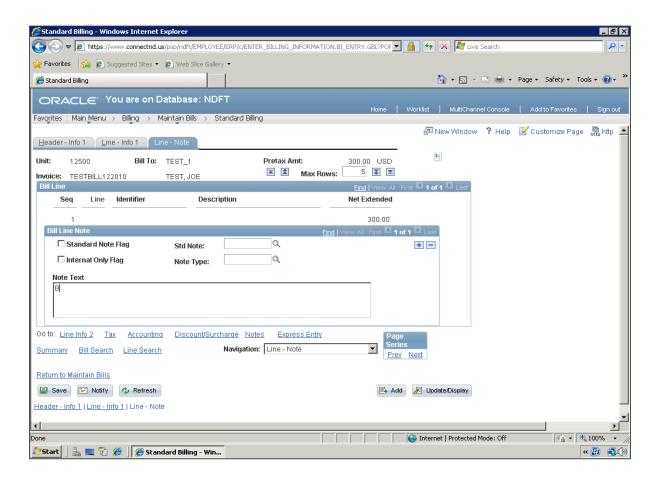






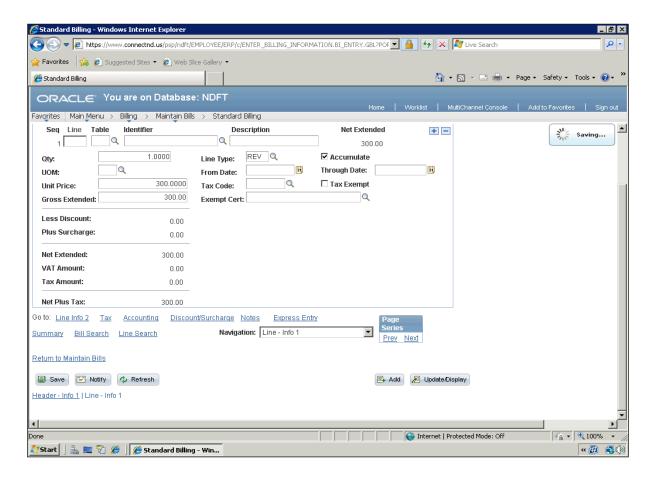
Step	Action
28.	Revenue Distribution Codes are established in the initial Billing/Accounts Receivable set up. The accounting chartfields are mapped to a specific code to provide a data entry short-cut.  Click the Look up Code (Alt+5) button.
29.	Click the Legal Services link.  Legal Services
30.	Multiple bill distribution lines can be used, however, the Percentage of ALL lines must be equal to 100.
31.	Click the Notes link. Notes





Step	Action
32.	This field is optional and will provide billing information on the invoice.
	Enter the desired information into the <b>Note Text</b> field. Enter " <b>BILLING FOR DECEMBER 2010</b> ".
33.	Click the Line - Info 1 tab.
	Line - Info 1





Step	Action
34.	Click the Save button.
35.	This topic showed how to Create an Online Bill.  End of Procedure.



#### ST 7.3.2 - Copying an Online Bill

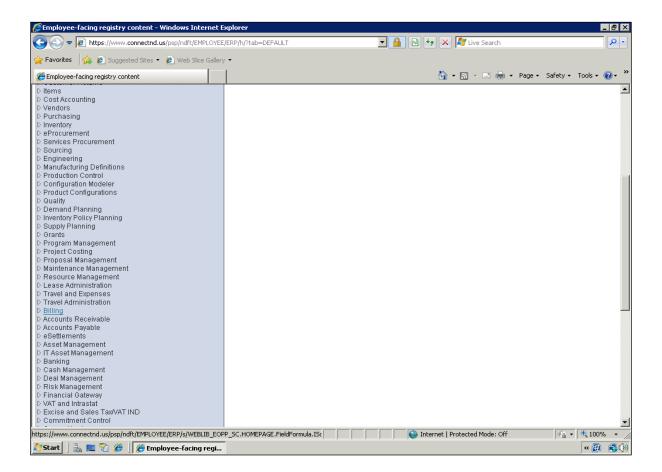
#### **Copying an Online Bill**

Navigation: Billing > Maintain Bills > Copy Single Bill

Copying bills can save data entry time and minimize the potential for errors. This is beneficial when you need to enter a bill that is very similar to an existing bill. Once the bill is copied, the data may be changed, if necessary.

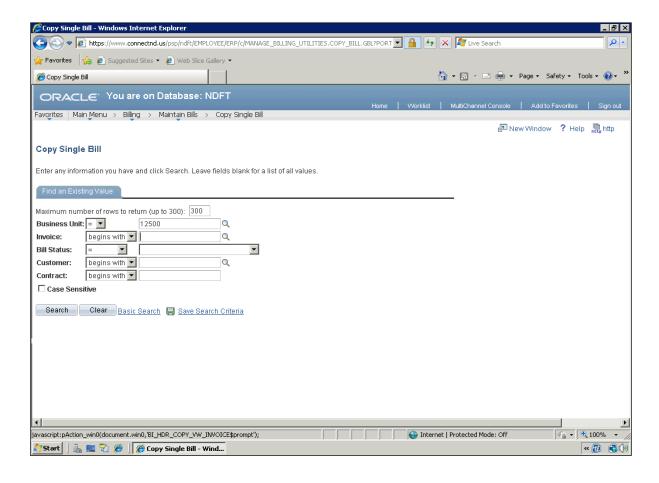
#### **Procedure**

This topic shows how to Copy an Online Bill.





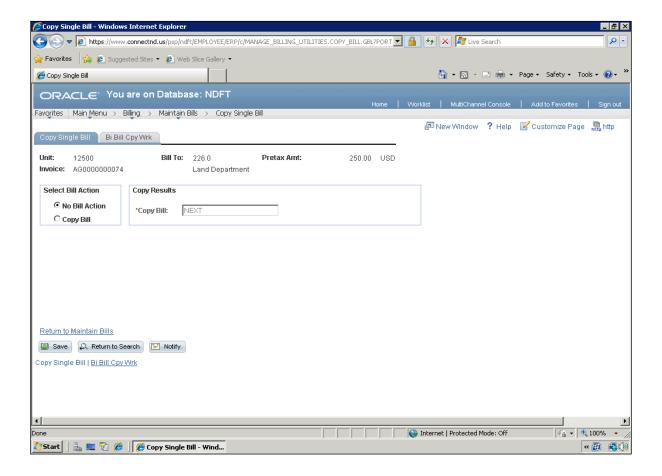
Step	Action
1.	Click the <b>Billing</b> link.
2.	Click the Maintain Bills link.
2.	Maintain Bills
3.	Click the Copy Single Bill link.  Copy Single Bill



Step	Action
4.	Click the <b>Look up Invoice</b> (Alt+5) button.
5.	Select the invoice you would like to copy.  Click the AG000000074 link.  AG0000000074



Step	Action
6.	Click the <b>Search</b> button.
	Search

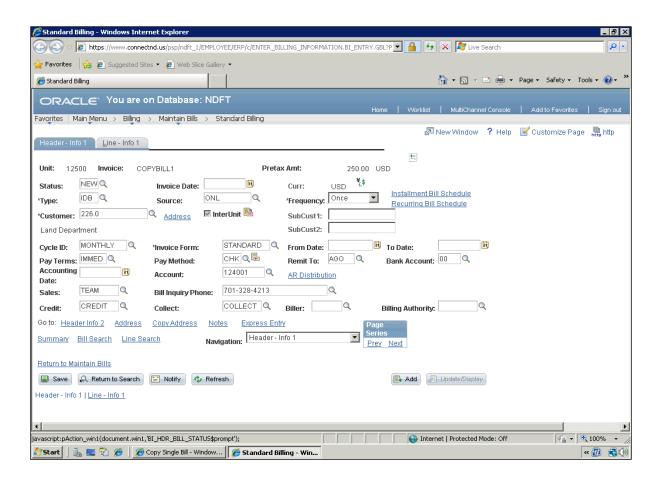


Step	Action
7.	Click the Copy Bill option.
	Note: The Copy Bill function will open a new window which contains the New Bill.  Copy Bill
8.	Enter the desired information into the Copy Bill field. Enter "COPYBILL1".
9.	Click the Save button.





Step	Action
10.	Click the Go To Bill Header - Gen. Info link.
	Go To Bill Header - Gen. Info



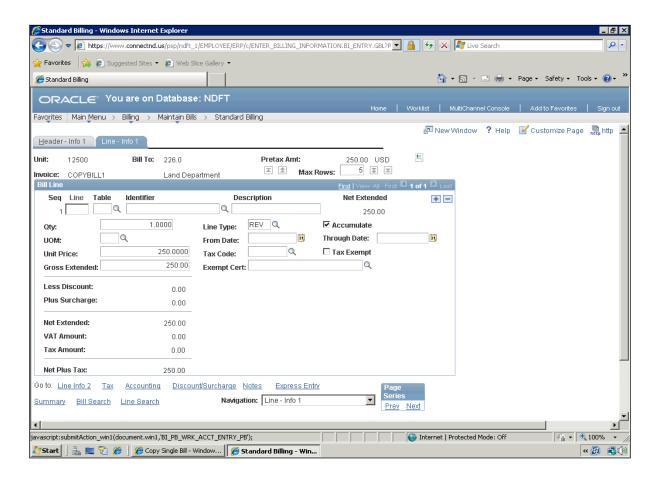
Step	Action
11.	Status can be left as <b>NEW</b> or changed to <b>RDY</b> (Ready to Invoice).
	<b>Note:</b> If left as <b>NEW</b> , the Bill Status Change (ST 7.5.1) will need to be ran after the bill(s) are saved and before Generating Invoices/Single Action Invoice (ST 7.5.3).
	Click the <b>Look up Status</b> (Alt+5) button.
12.	Click the Ready to Invoice link.
	Ready to Invoice



Step	Action
13.	Select a date by clicking on the calendar icon or type it in the Invoice Date field.
	Click the Choose a date (Alt+5) button.
14.	Click the Current Date link.  Current Date
15.	The billing can be applied back to an open accounting period.
	The apply back date must be stated in the Accounting field.
	The Invoice Date field will not apply back the transaction.
	Click the Choose a date (Alt+5) button.
16.	The Accounting field will be the only place to apply back the invoice.
17.	Click the Line - Info 1 tab.  Line - Info 1
18.	<b>Note:</b> Line, Table, Identifier, Description and Unit Price fields can be utilized if values are established in the set up process. The purpose of this feature is to identify, calculate and total items.
19.	Gross Extended field amount was populated with the original billed amount because the invoice was Copied.

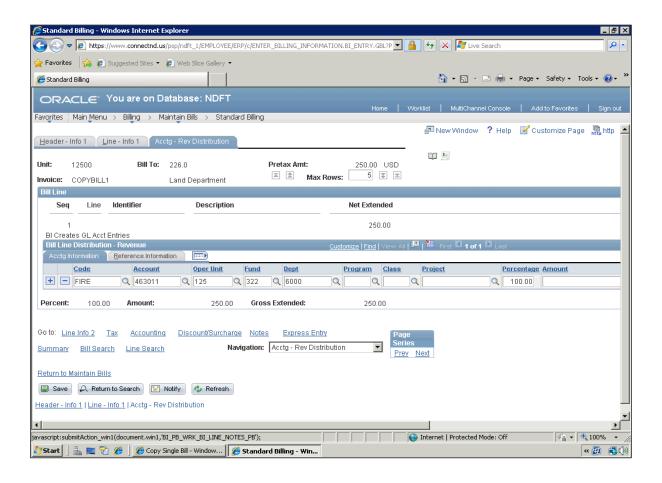






Step	Action
20.	Click the Accounting link.  Accounting
21.	The Look Up contains Codes that are mapped to accounting chartfields previously identified in the initial set up. Select the appropriate code.

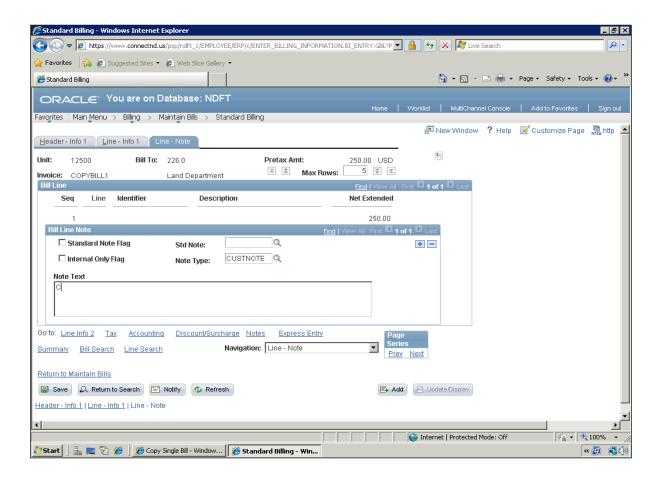




Step	Action
22.	Click the <b>Notes</b> link.
	Notes

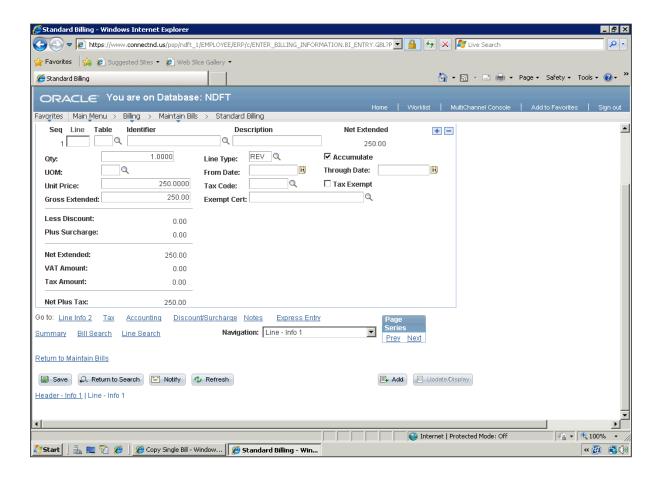






Step	Action
23.	If necessary, replace the existing description in the Note Text field.
	Enter the desired information into the <b>Note Text</b> field. Enter "COPY TEST BILL".
24.	Click the Line - Info 1 tab.  Line - Info 1





Step	Action
25.	Click the Save button.
26.	This topic showed how to Copy an Online Bill.  End of Procedure.



#### ST Lesson 7.4 - Billing Interface

#### **Billing Interface**

You can enter bills in PeopleSoft by using two methods: Billing Interface or Online Bill entry.

The Billing Interface enables you to automatically create a bill using data from another source or system.

Online Bill Entry is discussed in Lesson 7.3.

#### ST 7.4.1 - Load Billing Interface

#### **Load Billing Interface**

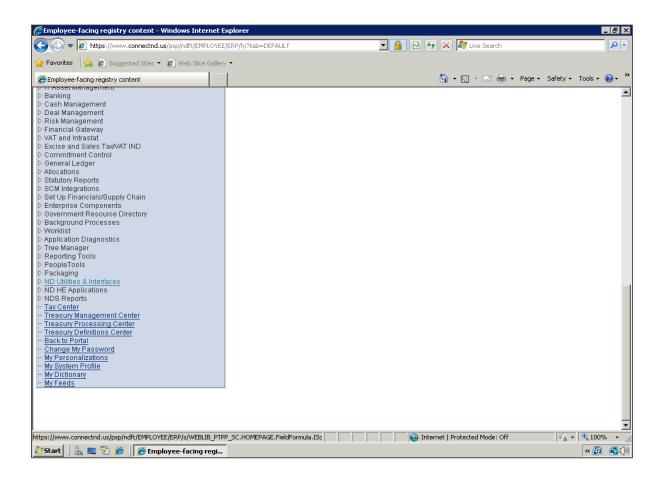
Navigation: ND Utilities & Interfaces > Billing > Billing Load

Billing Load Interface enables billing information to be loaded from an agency's sub-system into PeopleSoft Financials. The billing information is comprised into .txt format and the file is initiated and transferred into a staging table.

#### **Procedure**

This topic shows how to Load the Billing Interface.

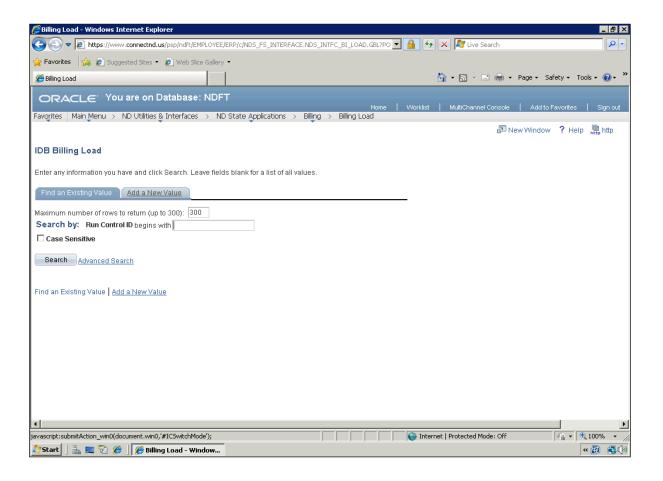




Step	Action
1.	Click the ND Utilities & Interfaces link.  DND Utilities & Interfaces
2.	Click the ND State Applications link.  ND State Applications
3.	Click the Billing link. Billing
4.	Click the Billing Load link.  Billing Load

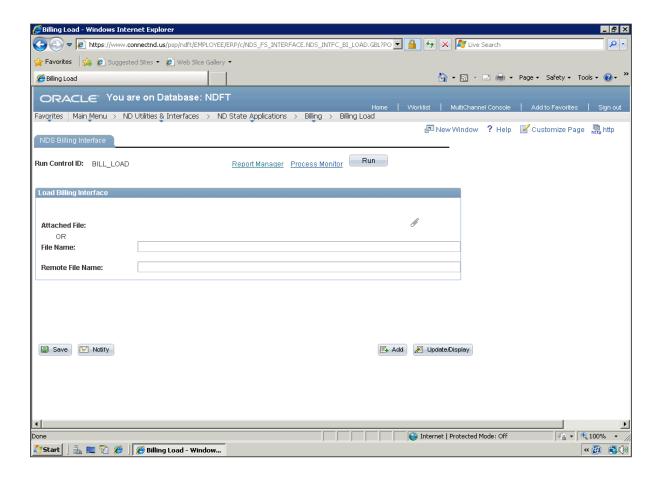






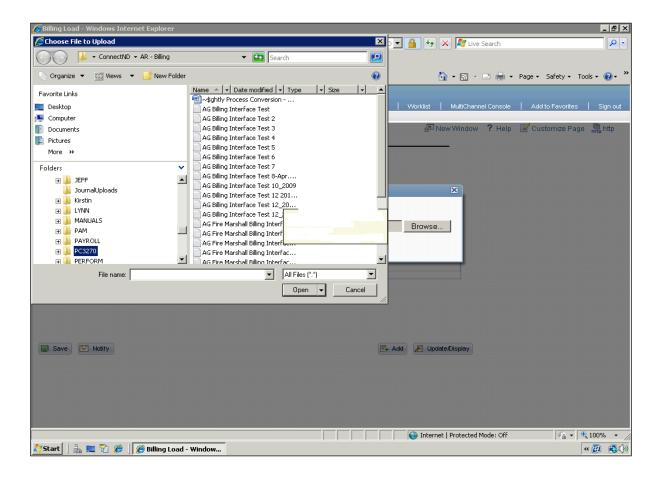
Step	Action
5.	Click the Add a New Value tab.  Add a New Value
6.	After navigating to a report, the user will be asked to enter a Run Control ID:  The Run control is a database record that allows a user to define criteria for a specific process. The Run Control is saved after it is created and can be used again, or modified, the next time the same process is run. Run Controls are unique to a user ID.  The first time a report is run you will need to Add a New Value. The Run Control can be any alpha/numeric combination but cannot have spaces. Once the Run Control is entered you will proceed to the parameters page.
7.	Enter the desired information into the <b>Run Control ID</b> field. Enter " <b>BILL_LOAD</b> ".
8.	Click the Add button.





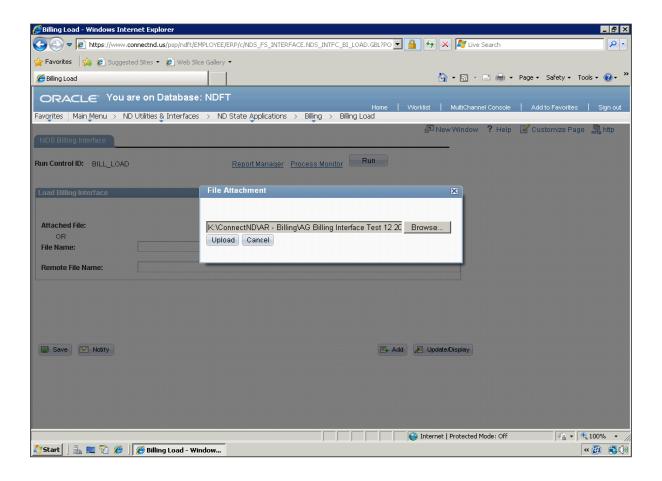
Step	Action
9.	Click in the <b>File Name</b> field.
10.	The previous billing interface Attached File must be deleted prior to adding the new file. Click on the garbage can to delete the existing file.
11.	After the previous Attached File is deleted, click on the paper clip to add the new billing interface file.  Click the <b>Add Attachment</b> button.
12.	Click the <b>Browse</b> button to locate the origin of the text file.  Browse





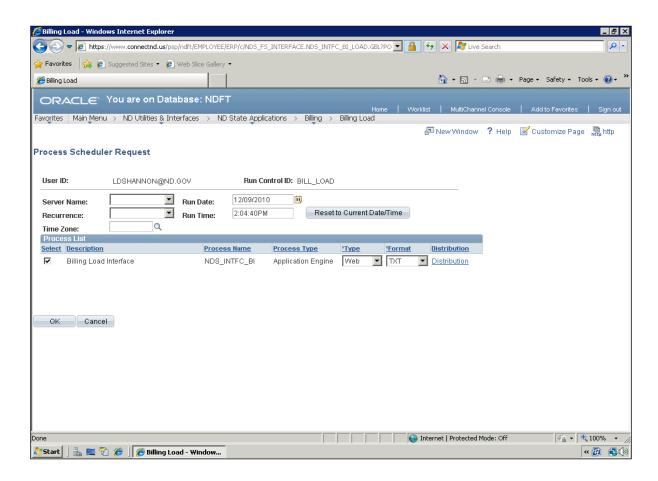
Step	Action
13.	Double-click the AG Billing Interface Test 12 2010 1 list item.  AG Billing Interface Test 12 201





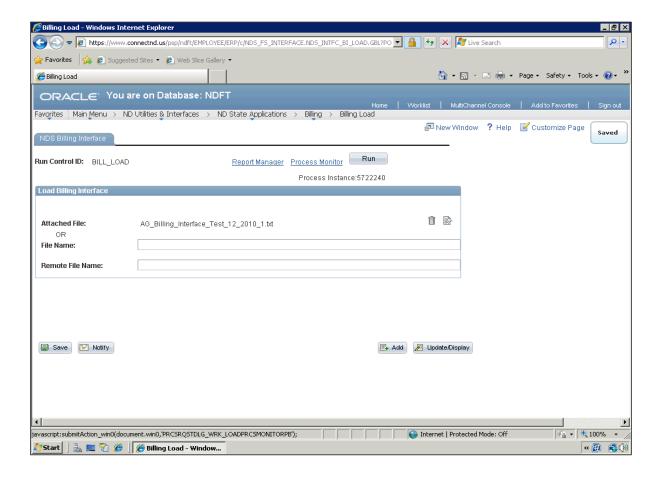
Step	Action
14.	Click the Upload button.  Upload
15.	Click the <b>Run</b> button.





Step	Action
16.	Click the <b>OK</b> button.

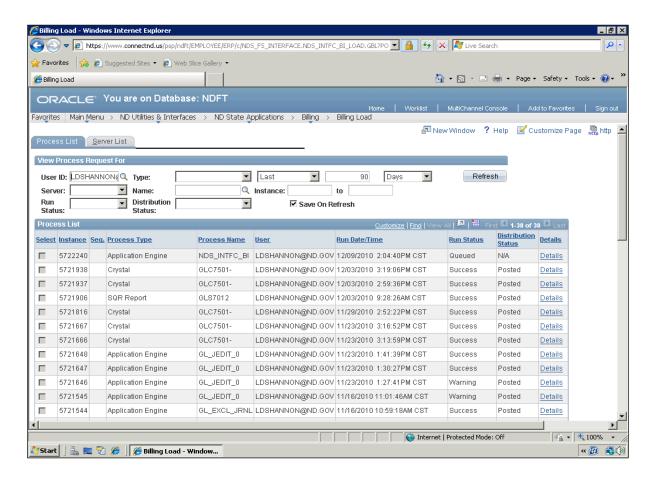




Step	Action
17.	Click the <b>Process Monitor</b> link.
	Note: This link will open a new window.  Process Monitor

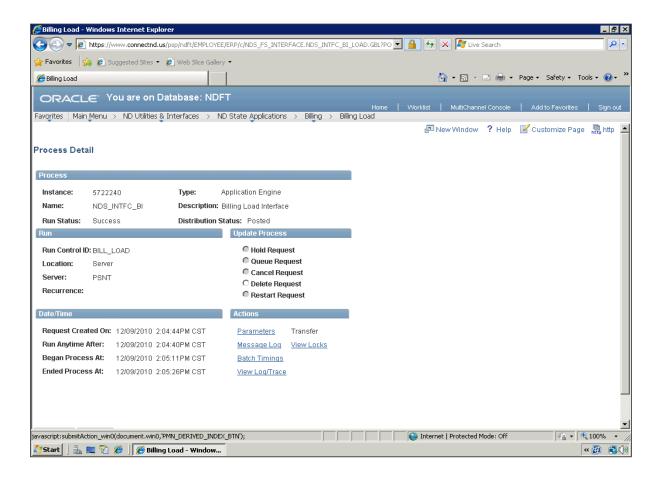






Step	Action
18.	The Process List tab shows the Run Status of the process. The process may run through several status types before Success.
	Click the <b>Refresh</b> button.  Refresh
19.	The process is complete when the Run Status is <u>Success</u> and Distribution Status is <u>Posted.</u>
	<b>Note:</b> If Run Status displays No Success, Contact OMB immediately. <u>Do Not rerun the Bill Load process.</u>
20.	Click the <b>Details</b> link.

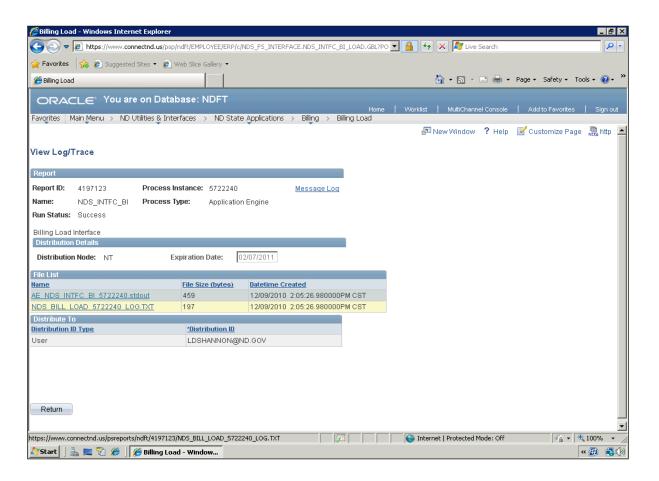




Step	Action
21.	Click the View Log/Trace link.
	View Log/Trace







Step	Action
22.	Click the NDS_BILL_LOAD_5722240_LOG.TXT link.  NDS_BILL_LOAD_5722240_LOG.TXT
23.	In this example, the Billing Load Process report indicates 47 Interface records created. This should match the number of records in the uploaded text file.  Note: If there was an error, it would indicate it by the Zero dollar entries excluded.
24.	Note the Interface ID number. This will be needed when Processing the Billing Interface (ST 7.4.2).
25.	This topic showed how to Load a Billing Interface.  End of Procedure.



#### ST 7.4.2 - Process Billing Interface

#### **Process Billing Interface**

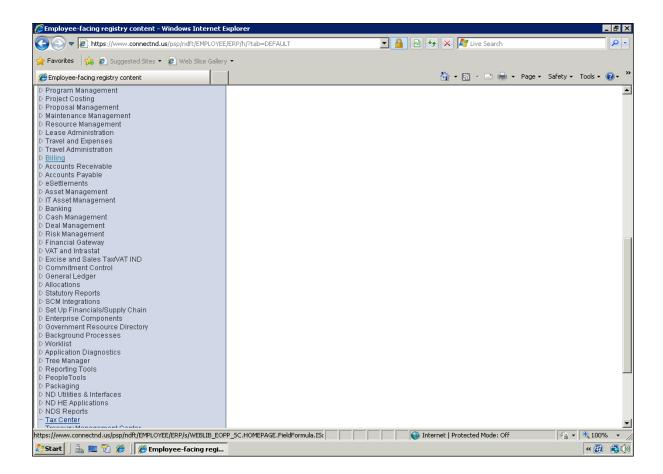
Navigation: <u>Billing > Interface Transactions > Process Billing Interface</u>

The Billing Interface Process accomplishes the following:

- Validates billing data on the staging table
- Applies defaults to fields not populated from the external systems from the appropriate level
- Converts all valid billing activity into the bill format

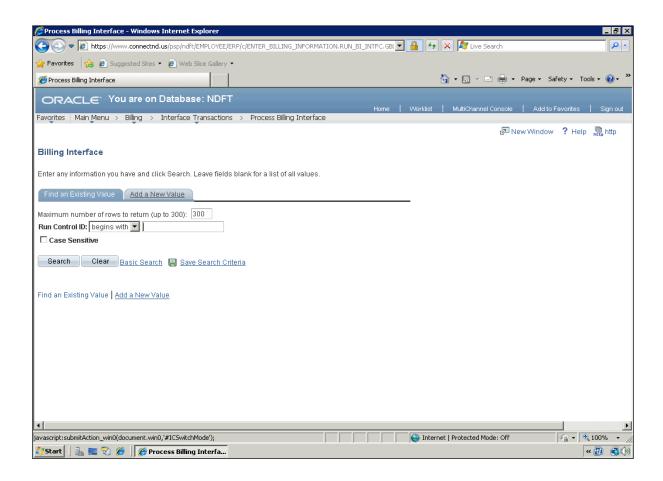
#### **Procedure**

This topic shows how to Process a Billing Interface.





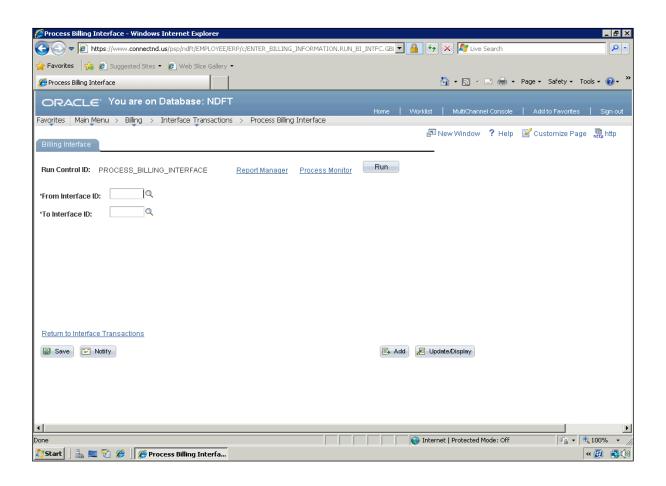
Step	Action
1.	Click the <b>Billing</b> link.
2.	Click the Interface Transactions link.  Interface Transactions
3.	Click the Process Billing Interface link.  Process Billing Interface



Step	Action
4.	Click the Add a New Value tab.  Add a New Value

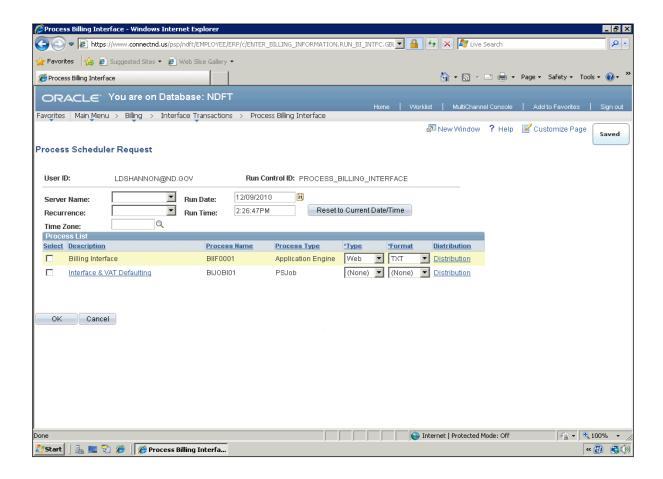


Step	Action
5.	After navigating to a report, the user will be asked to enter a Run Control ID:
	The Run control is a database record that allows a user to define criteria for a specific process. The Run Control is saved after it is created and can be used again, or modified, the next time the same process is run. Run Controls are unique to a user ID.
	The first time a report is run you will need to Add a New Value. The Run Control can be any alpha/numeric combination but <u>cannot have spaces</u> . Once the Run Control is entered you will proceed to the parameters page.
6.	Enter the desired information into the <b>Run Control ID</b> field. Enter " <b>PROCESS_BILLING_INTERFACE</b> ".
7.	Click the <b>Add</b> button.





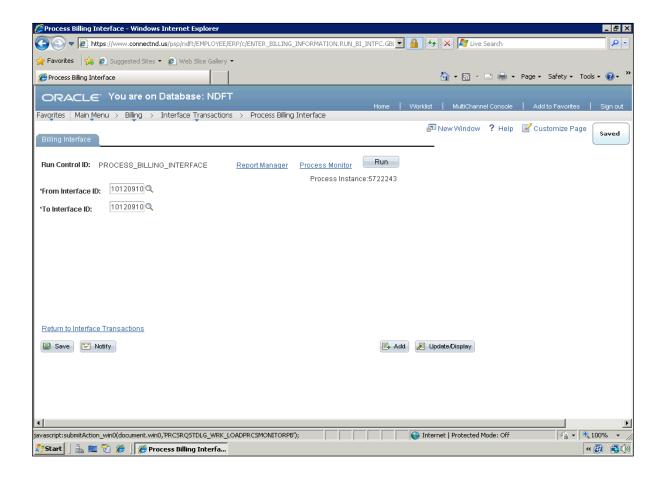
Step	Action
8.	<b>Note:</b> The Interface ID can be obtained from the report ran in the Load Billing Interface process. See ST 7.4.1 - Load Billing Interface for report location.
	Enter the desired information into the <b>From Interface ID</b> field. Enter "10120910".
9.	The <u>To Interface ID</u> field will populate once you click in the blank field.
	Click in the <b>To Interface ID</b> field.
10.	Click the <b>Run</b> button.



Step	Action
11.	Select the Billing Interface option.

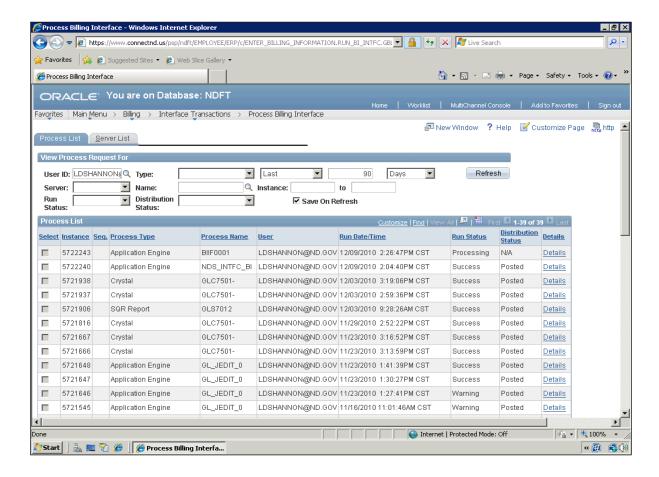


Step	Action
12.	Click the <b>OK</b> button.
	OK OK



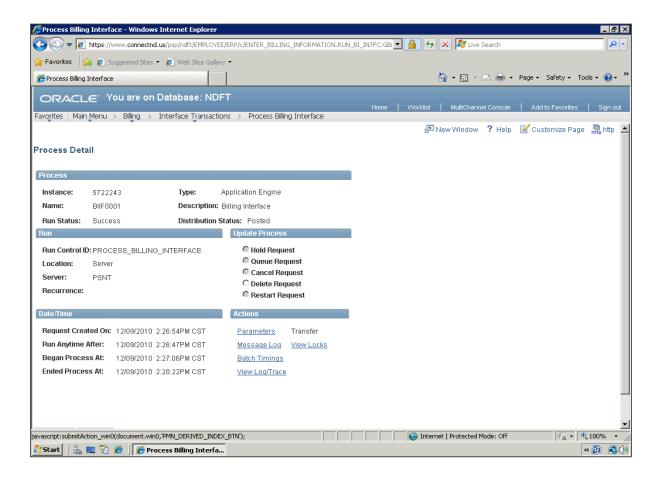
Step	Action
13.	Click the <b>Process Monitor</b> link.
	Note: This link will open a new window.  Process Monitor
14.	The process is complete when the Run Status is <u>Success</u> and Distribution Status is <u>Posted.</u>





Step	Action
15.	Click the <b>Refresh</b> button.  Refresh
16.	Click the <b>Details</b> link.  Details

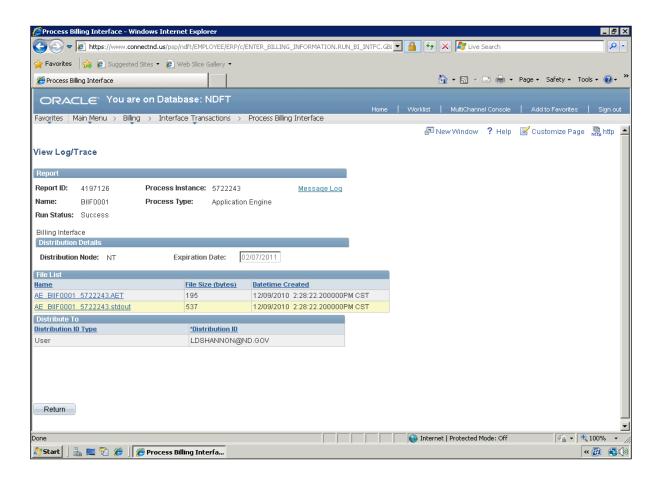




Step	Action
17.	Click the View Log/Trace link.
	View Log/Trace







Step	Action
18.	Click the <b>AE_BIIF0001_5722243.stdout</b> link. <u>AE_BIIF0001_5722243.stdout</u>
19.	The process is a success when the <u>Transactions in Error</u> is 0 (Zero).
20.	This topic showed how to Process a Billing Interface.  End of Procedure.



#### ST 7.4.3 - View Billing Interface Completions

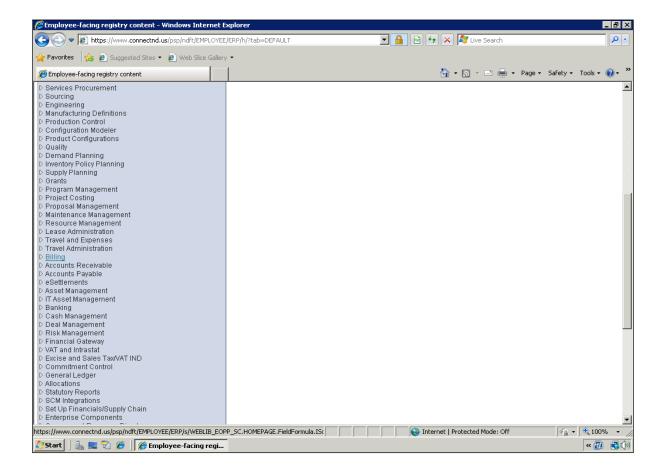
#### **View Billing Interface Completions**

Navigation: <u>Billing > Interface Transactions > Review Interface Completions</u>

After the Billing Interface Process is complete, the bill line status is updated to either **ERR** or **DON**. If the status is **DON**, it indicates that a bill has been created and the bill line is moved to the appropriate pages. If the status is **ERR**, the bill lines will need to be corrected (See ST 7.4.4 - Correct Billing Interface Errors).

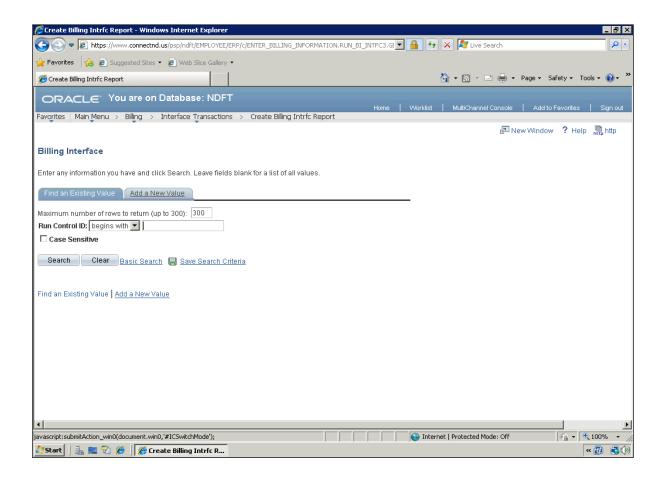
#### **Procedure**

This topic shows how to run a View Billing Interface Completions report.





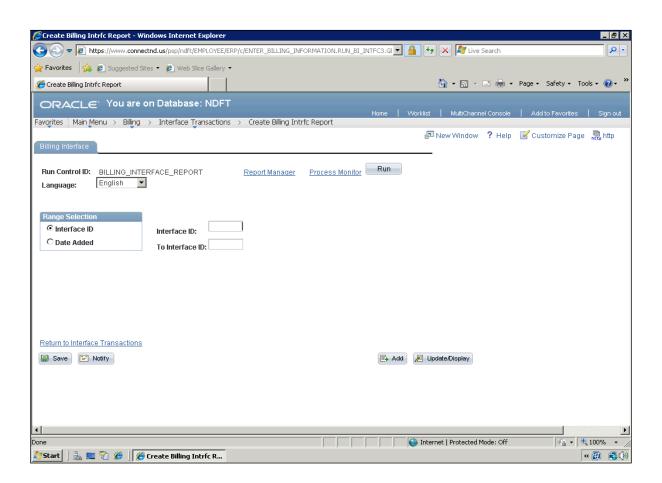
Step	Action
1.	Click the <b>Billing</b> link.
2.	Click the Interface Transactions link.  Interface Transactions
3.	Click the Create Billing Intrfc Report link.  Create Billing Intrfc Report



Step	Action
4.	Click the Add a New Value tab.
	Add a New Value

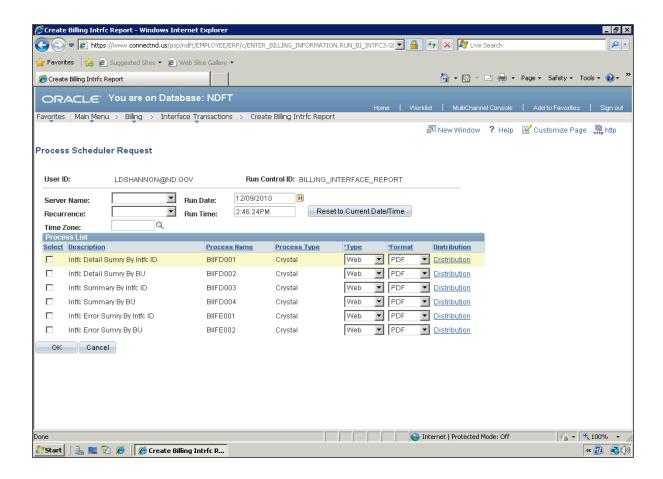


Step	Action
5.	After navigating to a report, the user will be asked to enter a Run Control ID:
	The Run control is a database record that allows a user to define criteria for a specific process. The Run Control is saved after it is created and can be used again, or modified, the next time the same process is run. Run Controls are unique to a user ID.
	The first time a report is run you will need to Add a New Value. The Run Control can be any alpha/numeric combination but <u>cannot have spaces</u> . Once the Run Control is entered you will proceed to the parameters page.
6.	Enter the desired information into the <b>Run Control ID</b> field. Enter "BILLING_INTERFACE_REPORT".
7.	Click the Add button.  Add



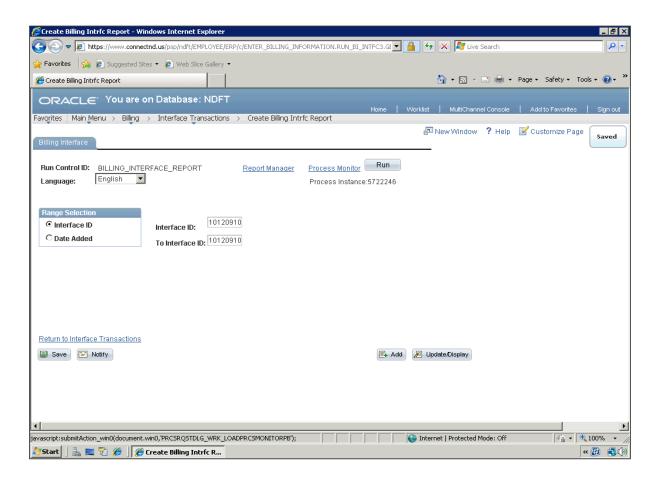


Step	Action
8.	Enter the desired information into the <b>Interface ID</b> field. Enter "10120910".
9.	Click in the <b>To Interface ID</b> field to populate with the same interface id.
10.	Click the <b>Run</b> button.



Step	Action
11.	Select the Intfc Detail Sumry By Intfc ID option.
12.	Click the <b>OK</b> button.

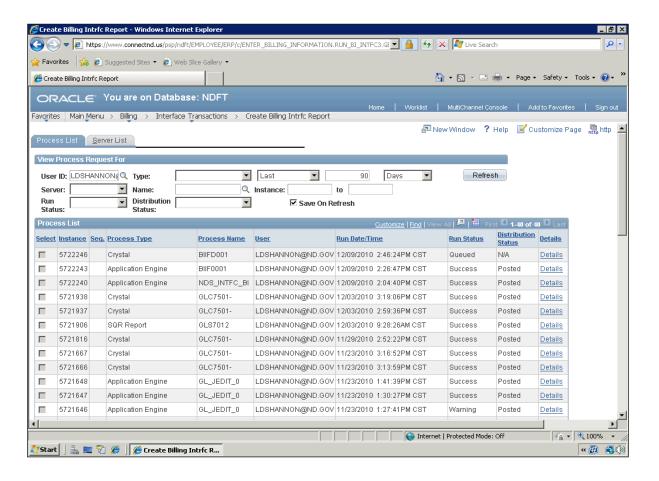




Step	Action
13.	Click the <b>Process Monitor</b> link.
	Process Monitor

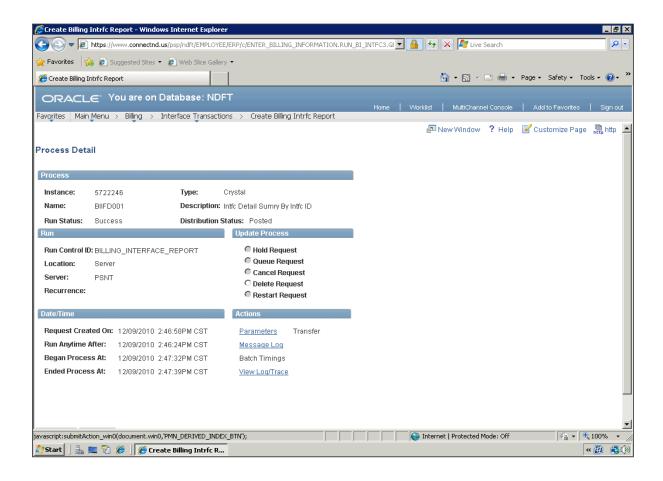






Step	Action
14.	Click the <b>Refresh</b> button.  Refresh
15.	The process is complete when the Run Status is <u>Success</u> and Distribution Status is <u>Posted.</u>
16.	Click the <b>Details</b> link.  Details

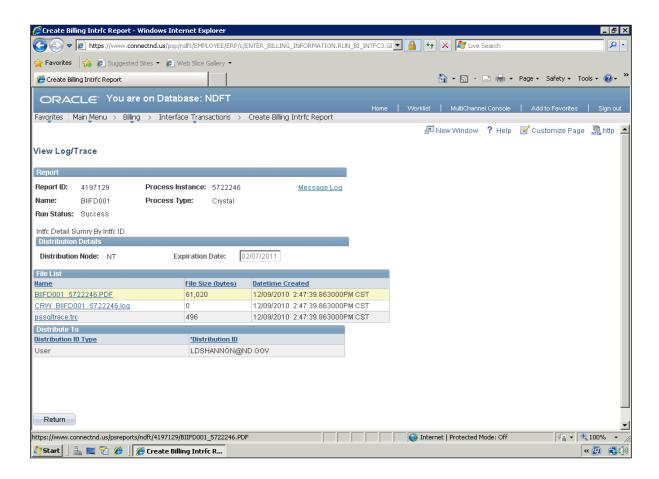




Step	Action
17.	Click the View Log/Trace link.
	View Log/Trace







Step	Action
18.	Click the <b>BIIFD001_5722246.PDF</b> link.  BIIFD001_5722246.PDF
19.	The Interface Detail Summary Report includes detail by Interface ID, Load Status, Unit, Customer and Invoice.
20.	This topic showed how to run a View Billing Interface Completions report.  End of Procedure.



## ST 7.4.4 - Correct Billing Interface Errors Correct Billing Interface Errors

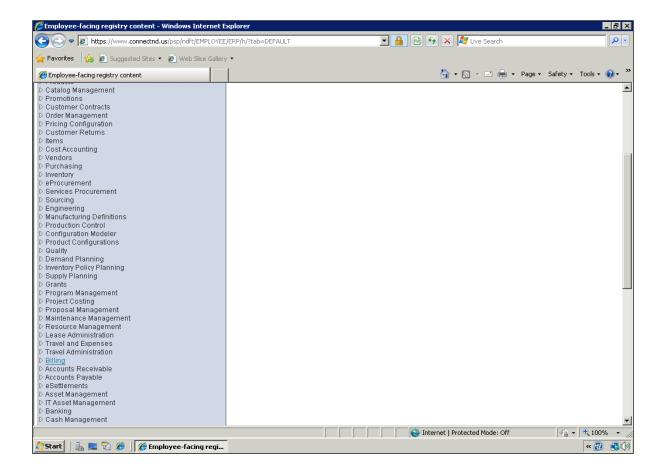
Navigation: <u>Billing > Interface Transactions > Correct Interface Errors</u>

When the Billing Interface status is **ERR**, it indicates that an error occurred and the bill was not created. When bills do not pass the validation process, they remain in the staging area with an error status until the bill is corrected. You can correct the error and re-run the Billing Interface Process to create the bill.

<u>DO NOT</u> run the Load Billing Interface (ST 7.4.1) process again as this will error in the system.

#### **Procedure**

This topic shows how to Correct Billing Interface Errors.







Step	Action
1.	Click the <b>Billing</b> link.  Dilling
2.	Click the Interface Transactions link.  Interface Transactions
3.	Click the Correct Interface Errors link.  Correct Interface Errors
4.	Type the Interface ID in the Interface ID field and click Search. If there are errors, the Process Interface Billing (PS_INTFC_BI) page will identify the error. Fix the error and Save. Continue with the Billing Interface process.
5.	This topic showed how to Correct Billing Interface Errors.  End of Procedure.



#### ST Lesson 7.5 - Generating Invoices

#### **Generating Invoices**

An invoice is the document that you send to your customer requesting payment for goods, services provided, or both. In PeopleSoft, after you create a bill, you can generate an invoice if the necessary header and line information is entered and the bill status is **RDY** (Ready).

When a bill is created, the default bill status is generally **NEW**. You can change the bill status in two ways: manually change the status of each bill or use the **Bill Status Change** (ST 7.5.1 - Bill Status Change) process.

#### ST 7.5.1 - Bill Status Change

**Bill Status Change** 

Navigation: Billing > Maintain Bills > Change Status of Bills

You can change the status for a group of bills having the status of New, Hold, Ready, Pending, or Canceled to New, Hold, or Ready. This can help you prepare for the invoicing procedures.

To change the status for a group of bills, perform the following steps:

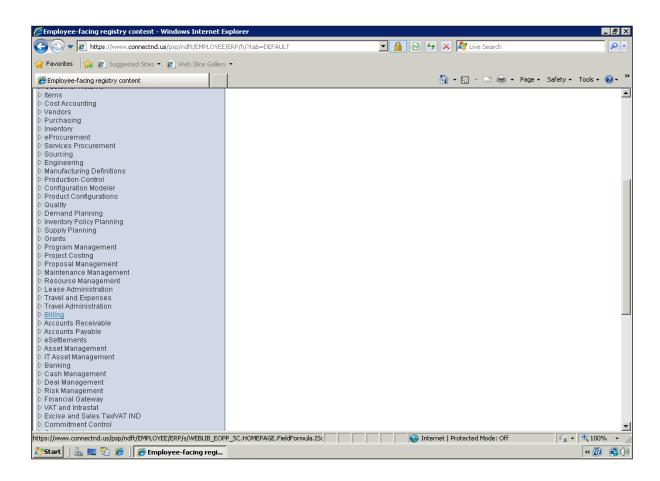
- Perform search to find bills that require status change.
- Run the Status Change process.
- View the pro forma invoice (optional).
- Perform search to confirm bill status change.

#### **Procedure**

This topic shows how to run a Bill Status Change.

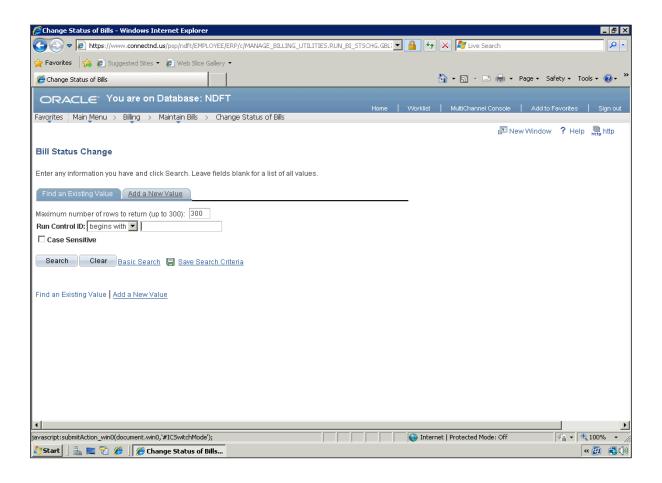






Step	Action
1.	Click the <b>Billing</b> link.    Billing
2.	Click the Maintain Bills link.  Maintain Bills
3.	Click the Change Status of Bills link.  Change Status of Bills

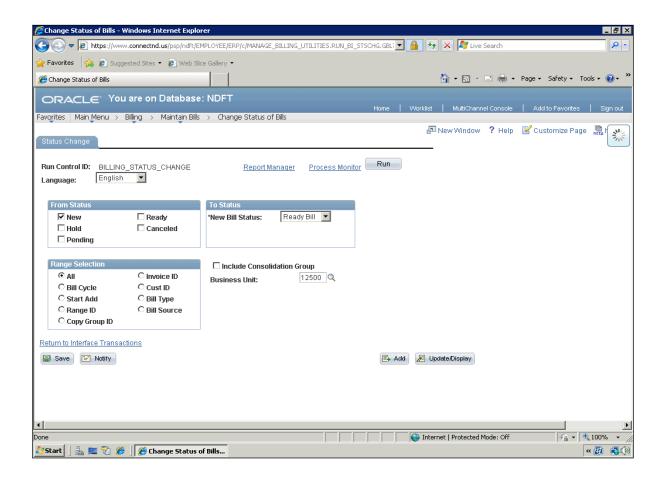




Step	Action
4.	Click the Add a New Value tab.  Add a New Value
5.	After navigating to a report, the user will be asked to enter a Run Control ID:  The Run control is a database record that allows a user to define criteria for a specific process. The Run Control is saved after it is created and can be used again, or modified, the next time the same process is run. Run Controls are unique to a user ID.  The first time a report is run you will need to Add a New Value. The Run Control can be any alpha/numeric combination but cannot have spaces. Once the Run Control is entered you will proceed to the parameters page.
6.	Enter the desired information into the Run Control ID field. Enter "BILLING_STATUS_CHANGE".
7.	Click the <b>Add</b> button.

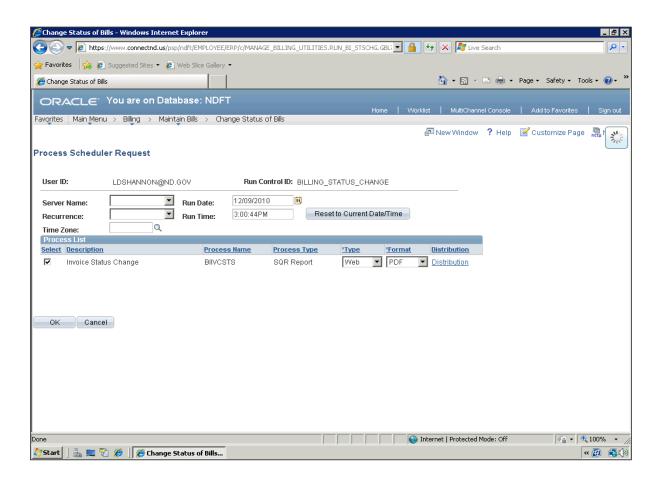


Step	Action
8.	Make sure the <u>From Status</u> , <u>To Status</u> and <u>Range Selection</u> parameters are selected on the Status Change screen.



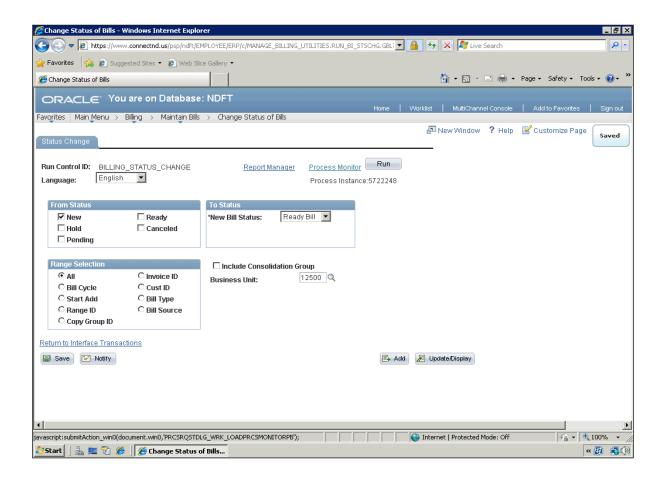
Step	Action
9.	Click the <b>Run</b> button.





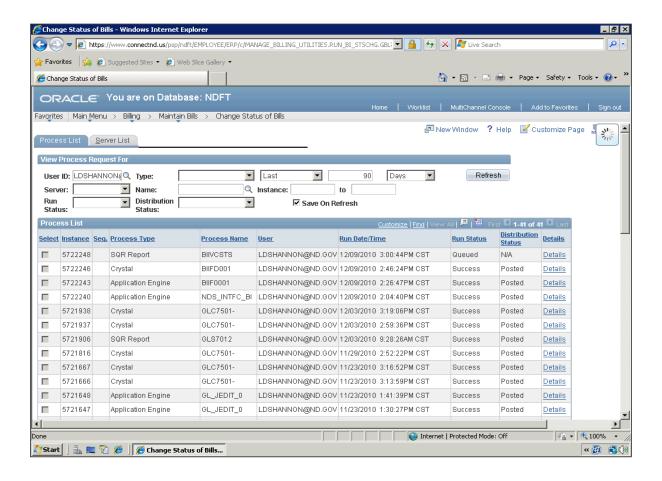
Step	Action
10.	Click the <b>OK</b> button.





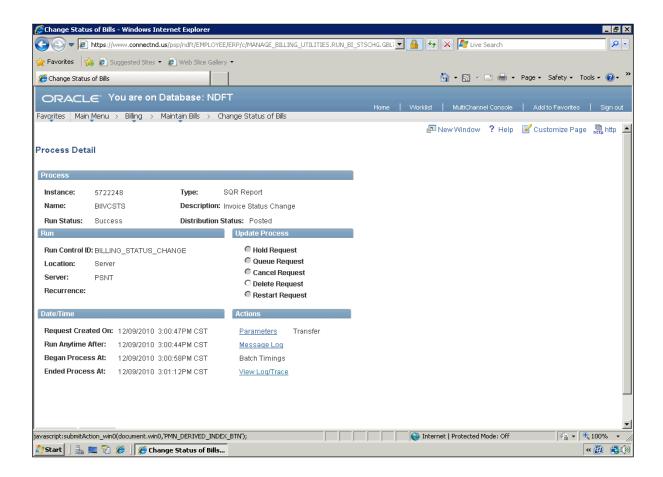
Step	Action
11.	Click the <b>Process Monitor</b> link.
	Process Monitor





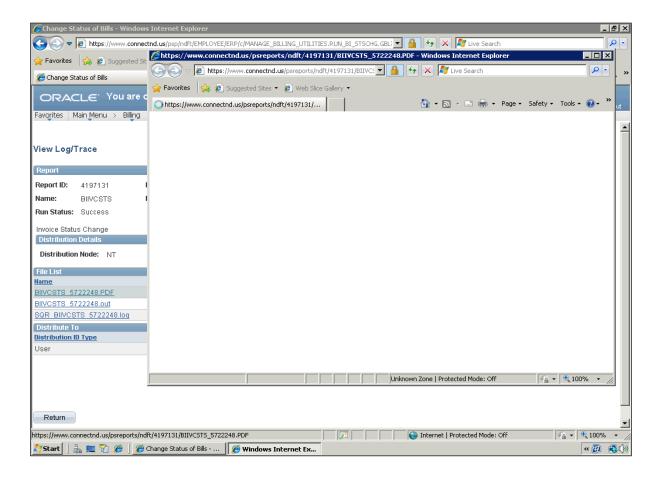
Step	Action
12.	Click the <b>Refresh</b> button.  Refresh
13.	The process is complete when the Run Status is <u>Success</u> and Distribution Status is <u>Posted.</u>
14.	Click the <b>Details</b> link.  Details





Step	Action
15.	Click the View Log/Trace link.
	View Log/Trace





Step	Action
16.	Click the BIIVCSTS_5722248.PDF link.  BIIVCSTS 5722248.PDF
17.	The Invoice Status Change Report displays Status, Bill Type, Customer Name, Customer Number and Error Message (if applicable) .
18.	This topic showed how to run a Bill Status Change.  End of Procedure.



#### ST 7.5.2 - Printing Pro Forma Invoices

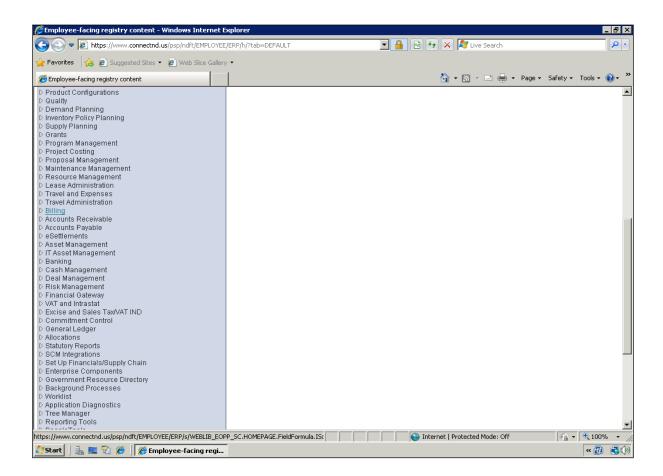
#### **Printing Pro Forma Invoices**

Navigation: <u>Billing > Generate Invoices > Non-Consolidated > Print Pro Forma</u>

A Pro Forma is identical to an invoice except for two things: the word "Pro Forma" appears at the top of the page instead of "Invoice," and the estimated due date is printed instead of the actual due date. You can generate a Pro Forma before or after bills are in the **RDY** state, since you are producing a "sample" invoice. Printing Pro Forma enables you to correct errors before bills are invoiced.

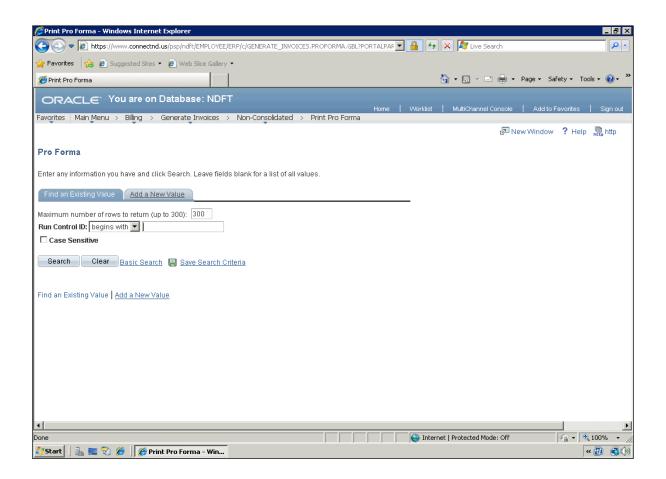
#### **Procedure**

This topic shows how to Print Pro Forma Invoices.





Step	Action
1.	Click the <b>Billing</b> link.    Billing
2.	Click the Generate Invoices link.  Generate Invoices
3.	Click the Non-Consolidated link. Non-Consolidated
4.	Click the Print Pro Forma link.  Print Pro Forma



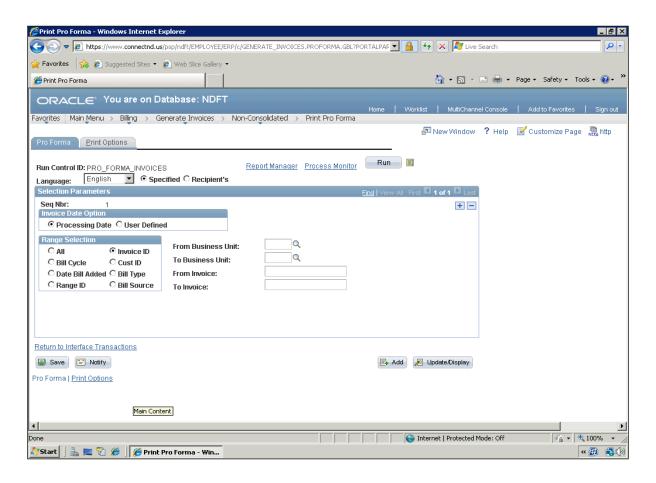
Step	Action
5.	Click the Add a New Value tab.
	Add a New Value





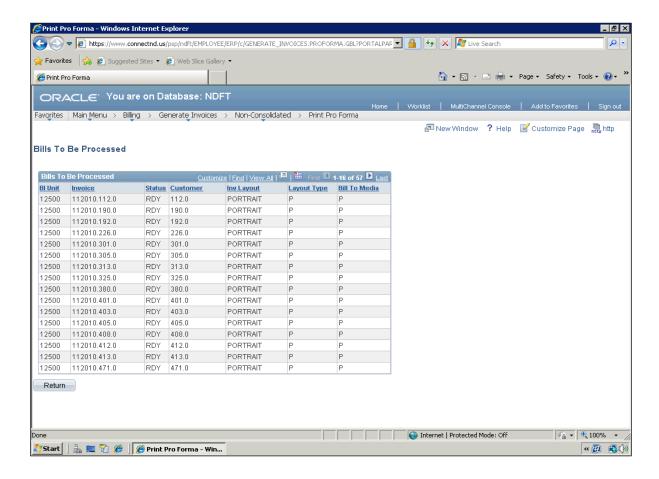
Step	Action
6.	After navigating to a report, the user will be asked to enter a Run Control ID:  The Run control is a database record that allows a user to define criteria for a specific process. The Run Control is saved after it is created and can be used again, or modified, the next time the same process is run. Run Controls are unique to a user ID.
	The first time a report is run you will need to Add a New Value. The Run Control can be any alpha/numeric combination but <u>cannot have spaces</u> . Once the Run Control is entered you will proceed to the parameters page.
7.	Enter the desired information into the <b>Run Control ID</b> field. Enter " <b>PRO_FORMA_INVOICES</b> ".
8.	Click the Add button.
9.	The page parameters should be selected to run the invoices for a specified customer (Select Specified) and the Invoice Date Option should be Processing Date.  The Range Selection can vary depending on how you want the system to filter the results.





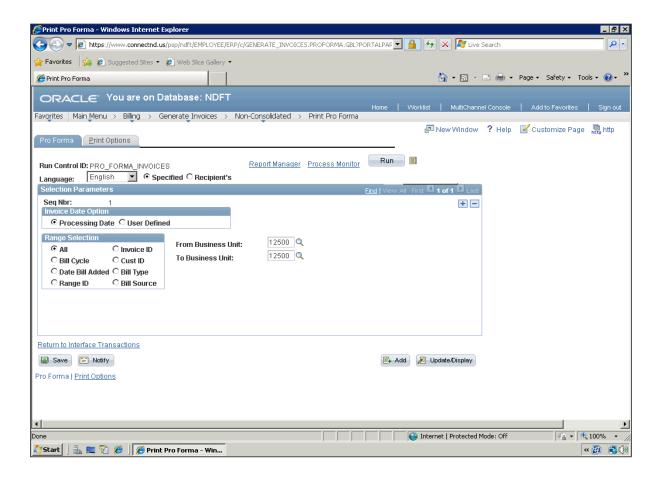
Step	Action
10.	The All Range Selection will select all the invoices staged for the Pro Forma run.
	Click the All option.
11.	Click the Bills To Be Processed button.





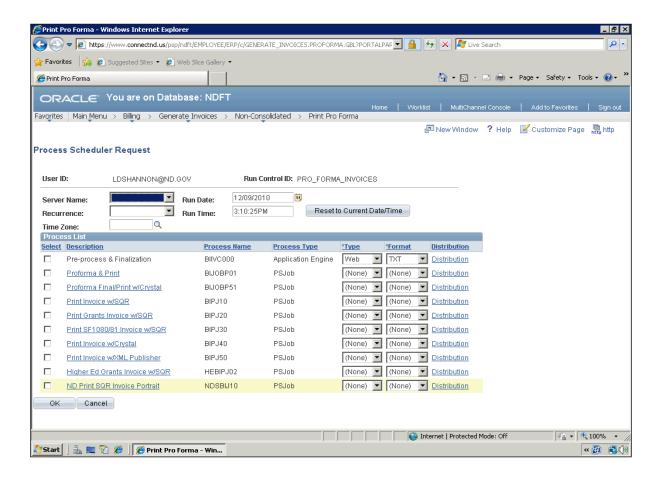
Step	Action
12.	Click the <b>Return</b> button.





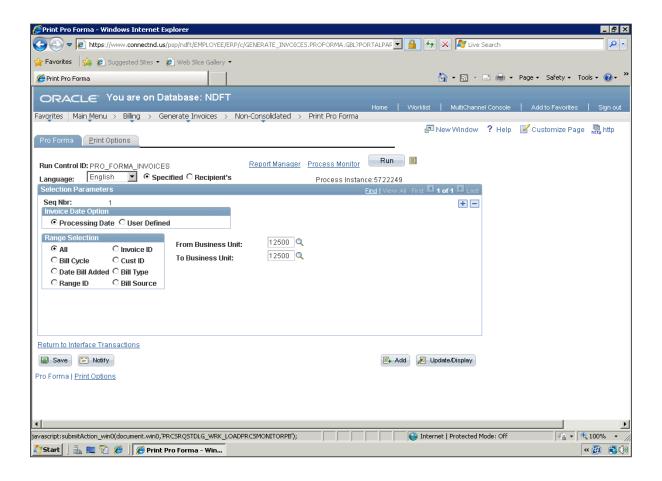
Step	Action
13.	Click the <b>Run</b> button.





Step	Action
14.	Select the ND Print SQR Invoice Portrait option.
15.	Click the <b>OK</b> button.

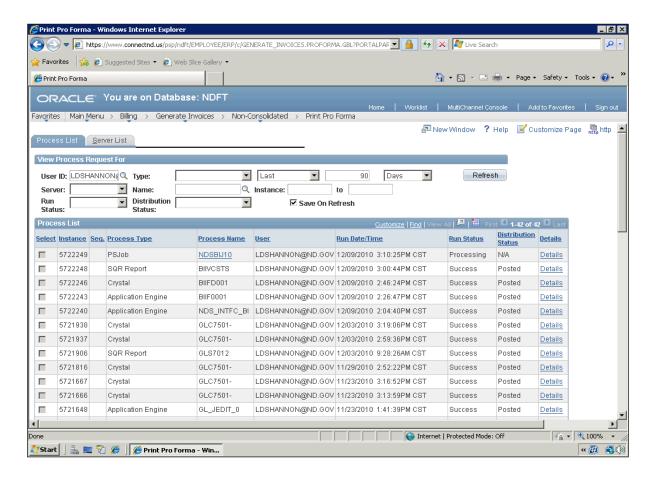




Step	Action
16.	Click the <b>Process Monitor</b> link.
	Process Monitor

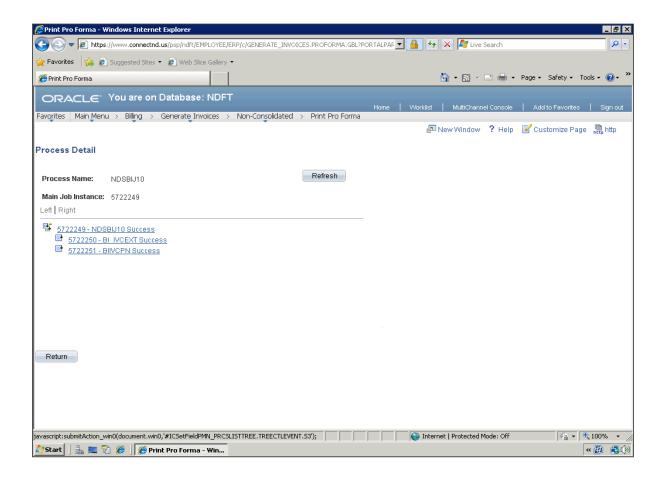






Step	Action
17.	Click the <b>Refresh</b> button.  Refresh
18.	The process is complete when the Run Status is <u>Success</u> and Distribution Status is <u>Posted.</u>
19.	Click the NDSBIJ10 link.  NDSBIJ10

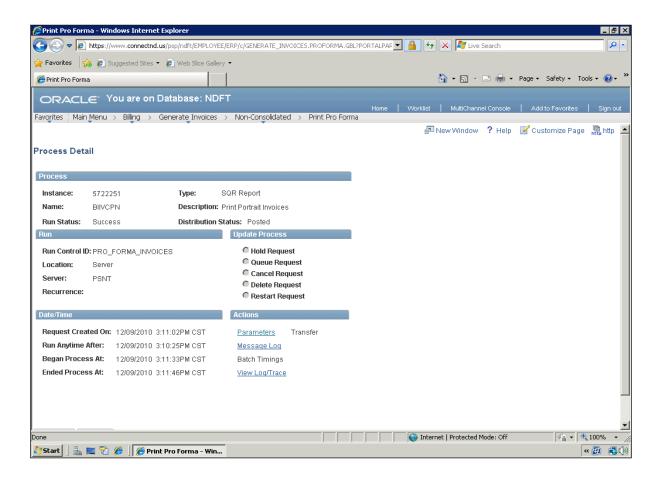




Step	Action
20.	Click the <b>5722251 - BHVCPN Success</b> link.
	5722251 - BIIVCPN Success

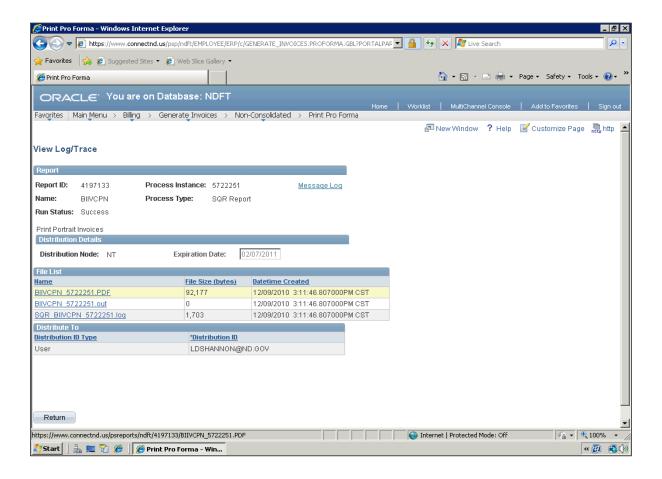






Step	Action
21.	Click the View Log/Trace link.  View Log/Trace





Step	Action
22.	Click the BIIVCPN_5722251.PDF link.  BIIVCPN 5722251.PDF
23.	The PRO FORMA invoices are ready to be viewed or printed.
24.	This topic showed how to Print Pro Forma Invoices.  End of Procedure.



# ST 7.5.3 - Running/Printing Single Action Invoice Running/Printing Single Action Invoice

Navigation: <u>Billing > Generate Invoices > Non-Consolidated > Single Action Invoice</u>

#### Single Action Invoicing:

- Includes a number of processes in a single action.
- Provides processing options for all of these processes from one control page.
- Eliminates the need to navigate to multiple pages to set up processing options.

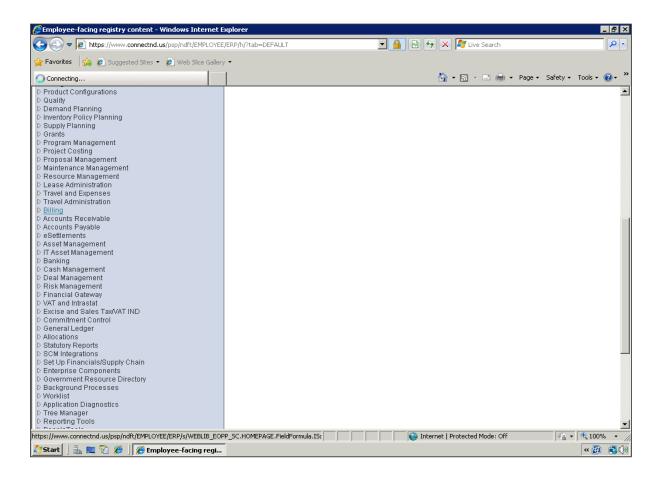
The Single Action process links the following processes:

- **Finalize and Print**: Pre-processes and finalizes specified bills, prints formatted invoices, and prints invoice information to the extract tables
- Currency Conversion: Processes multicurrency transactions
- Load AR Pending Items: Populates the pending items table for bills so that you can post invoicing information to your customers' accounts
- Load GL Accounting Entries: Places billing data on export tables for subsequent processing by the general ledger
- **Generate AP Vouchers**: Places voucher for InterUnit invoices on export tables for subsequent processing by accounts payable

#### **Procedure**

This topic shows how to Run a Single Action Invoice.

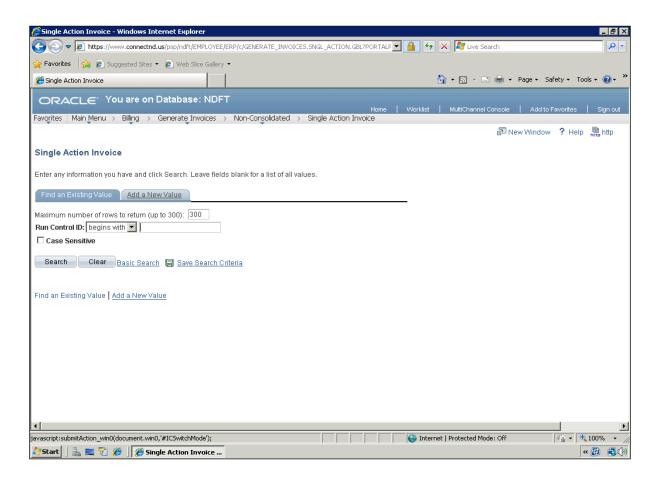




Step	Action
1.	Click the <b>Billing</b> link.  Dilling
2.	Click the Generate Invoices link.  Generate Invoices
3.	Click the Non-Consolidated link.  Non-Consolidated
4.	Click the Single Action Invoice link.  Single Action Invoice



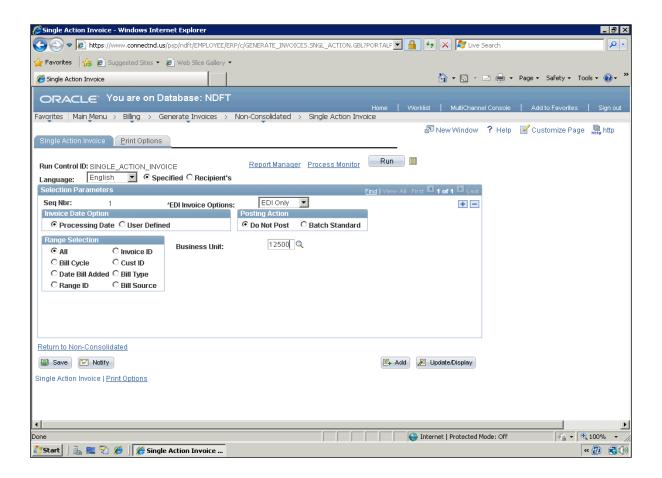




Step	Action
5.	Click the Add a New Value tab.  Add a New Value
6.	After navigating to a report, the user will be asked to enter a Run Control ID:  The Run control is a database record that allows a user to define criteria for a specific process. The Run Control is saved after it is created and can be used again, or modified, the next time the same process is run. Run Controls are unique to a user ID.  The first time a report is run you will need to Add a New Value. The Run Control can be any alpha/numeric combination but cannot have spaces. Once the Run Control is entered you will proceed to the parameters page.
7.	Enter the desired information into the <b>Run Control ID</b> field. Enter "SINGLE_ACTION_INVOICE".
8.	Click the <b>Add</b> button.

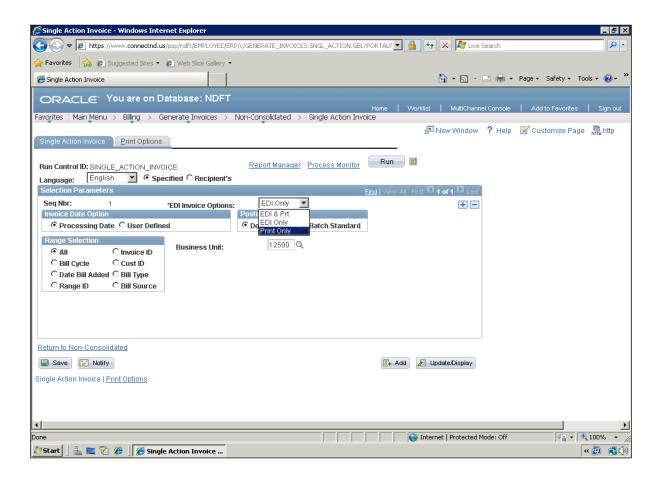


Step	Action
9.	The page parameters should be selected to run the invoices for a specified customer (Select Specified) and the Invoice Date Option should be Processing Date.
	The Range Selection can vary depending on how you want the system to filter the results.



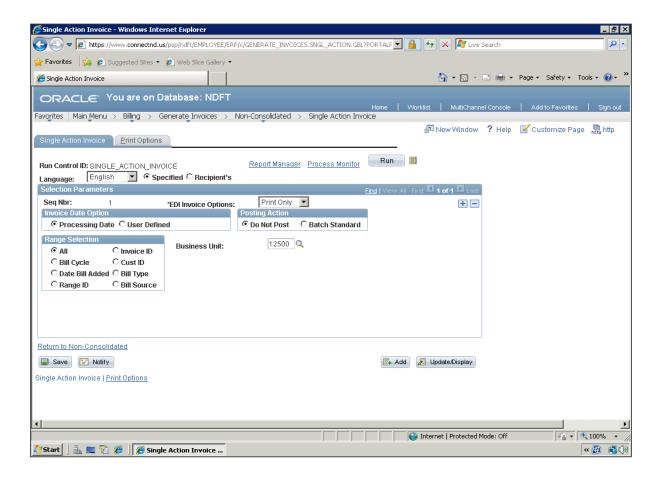
Step	Action
10.	Click the All option.





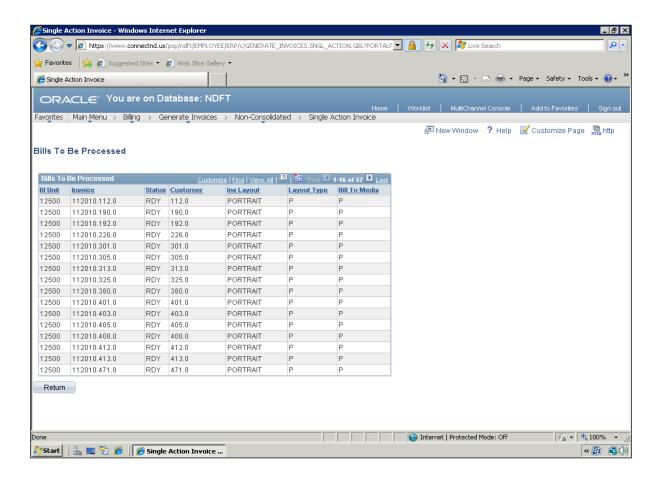
Step	Action
11.	Click the <b>Print Only</b> list item.





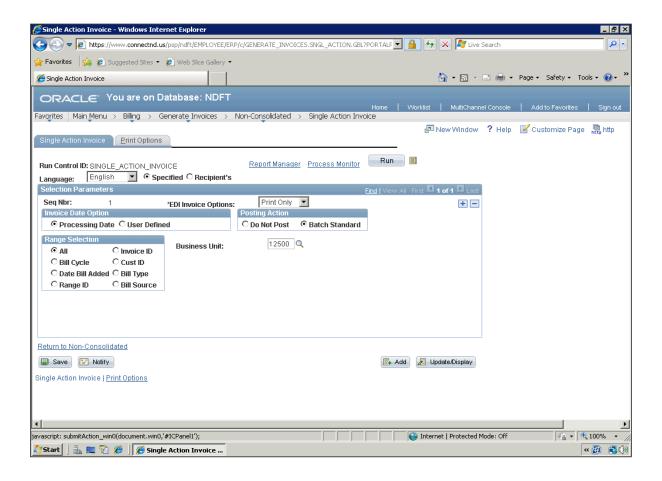
Step	Action
12.	Click the Batch Standard option.  C Batch Standard
13.	<b>Note:</b> Posting Action must be <u>Batch Standard</u> . If Do Not Post is selected, the transaction <i>will not post</i> .
14.	Click the Bills To Be Processed button.
15.	A listing of Bills To Be Processed.





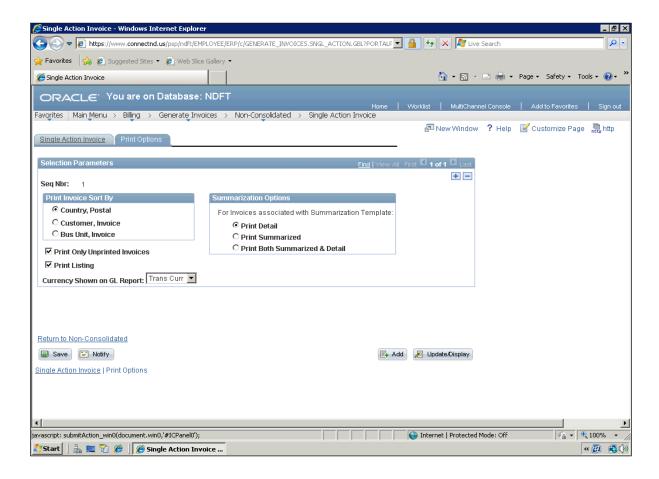
Step	Action
16.	Click the <b>Return</b> button.





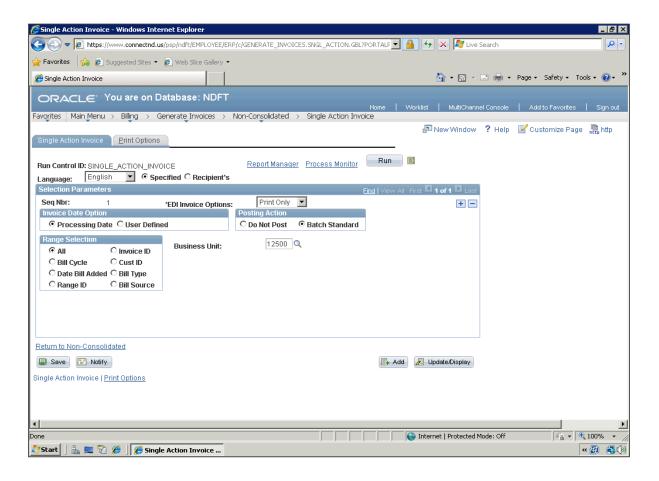
Step	Action
17.	Click the Print Options tab.  Print Options
18.	The Print Detail, Print Only Unprinted Invoices and Print Listing parameters must be selected in order for the invoices to print correctly.





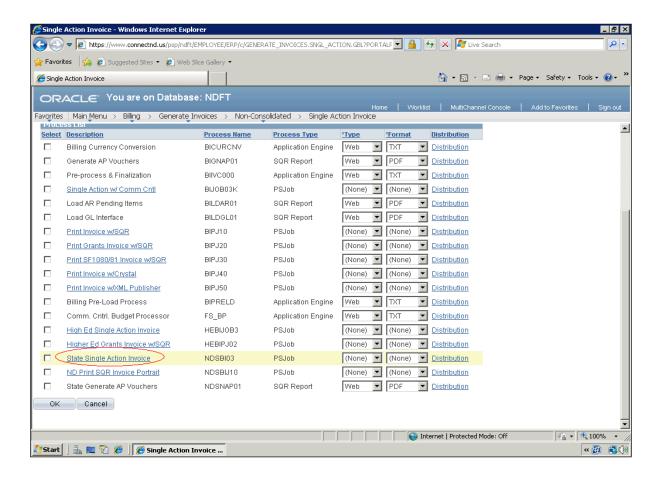
Step	Action
19.	Click the Single Action Invoice tab.  Single Action Invoice





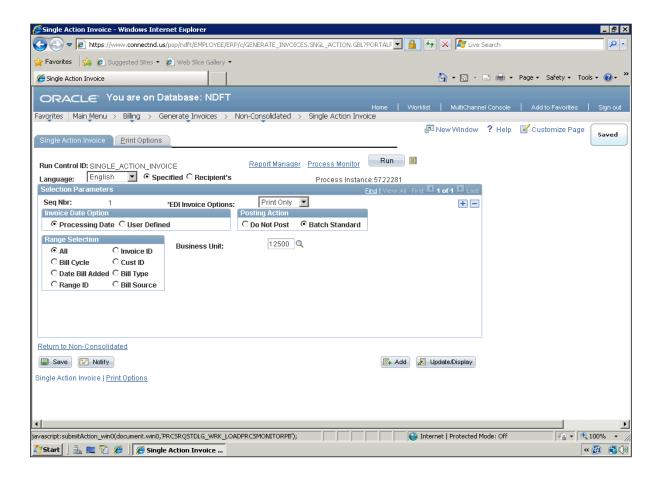
Step	Action
20.	Click the <b>Run</b> button.





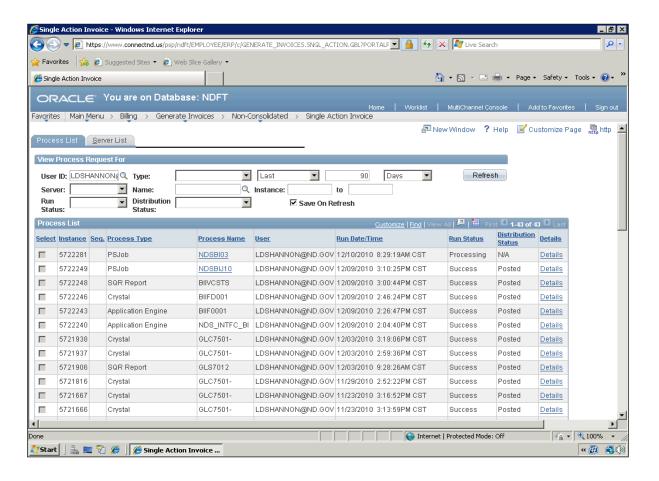
Step	Action
21.	Make sure the State Single Action Invoice box is checked.
	Select the State Single Action Invoice option.
22.	Click the <b>OK</b> button.





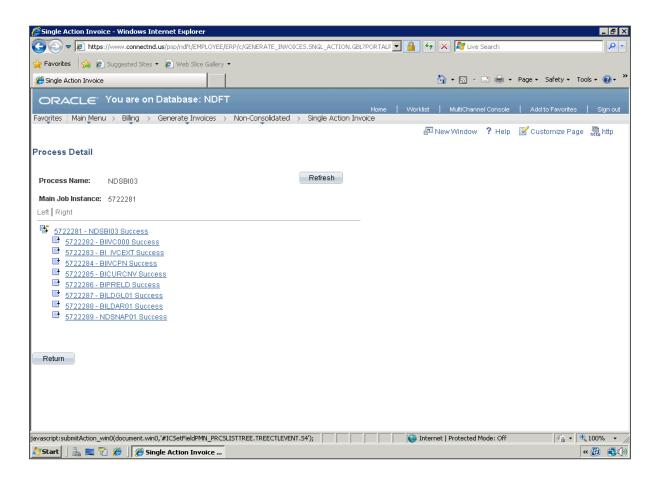
Step	Action
23.	Click the <b>Process Monitor</b> link.
	Process Monitor





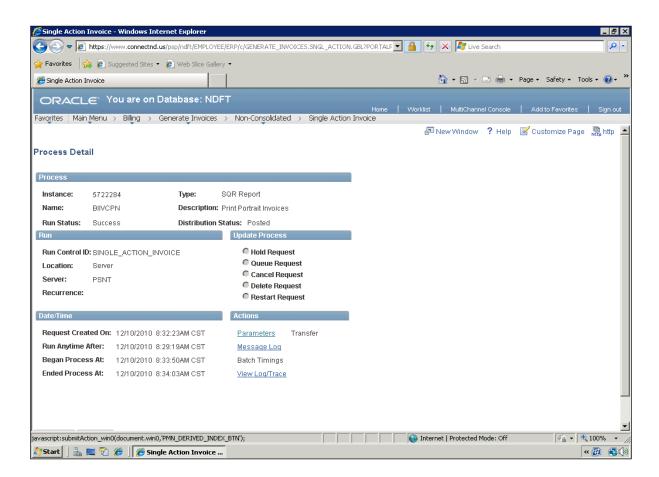
Step	Action
24.	Click the <b>Refresh</b> button.  Refresh
25.	The process is complete when the Run Status is <u>Success</u> and Distribution Status is <u>Posted.</u>
26.	Click the NDSBI03 link.  NDSBI03





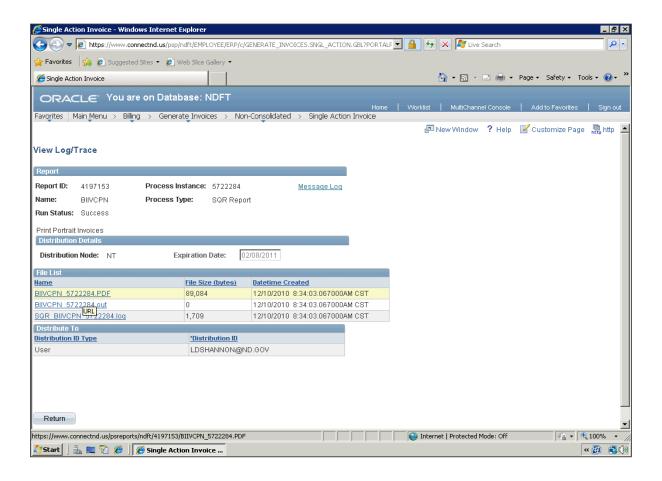
Step	Action
27.	The Single Action Invoice process runs many jobs such as Portrait Invoice, Currency Conversion, Preload, General Ledger, Accounts Receivable and Accounts Payable.
	Click the <b>5722284 - BIIVCPN Success</b> link to access the Portrait Invoice. <u>5722284 - BIIVCPN Success</u>





Step	Action
28.	Click the View Log/Trace link.
	<u>View Log/Trace</u>





Step	Action
29.	Click the BIIVCPN_5722284.PDF link.  BIIVCPN_5722284.PDF
30.	The Invoice is ready to view or print.
31.	This topic showed how to Run a Single Action Invoice.  End of Procedure.



#### ST 7.5.4 - Reprinting Invoices

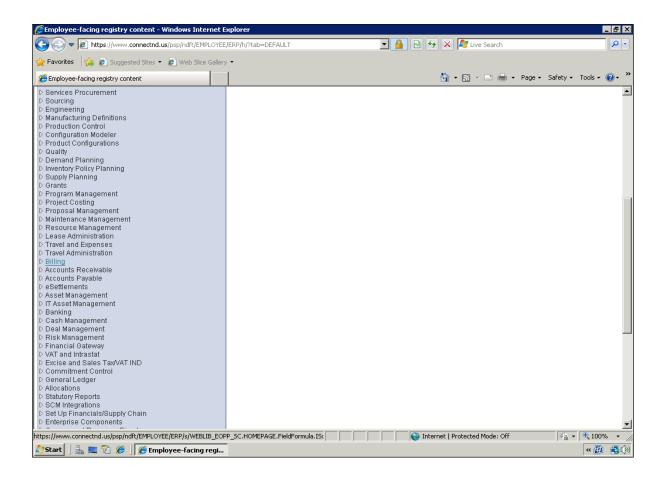
#### **Reprinting Invoices**

Navigation: <u>Billing > Generate Invoices > Non-Consolidated > Reprint Invoices</u>

An invoice can be reprinted by accessing the Single Action Invoice job process, or by simply reprinting the invoice.

#### **Procedure**

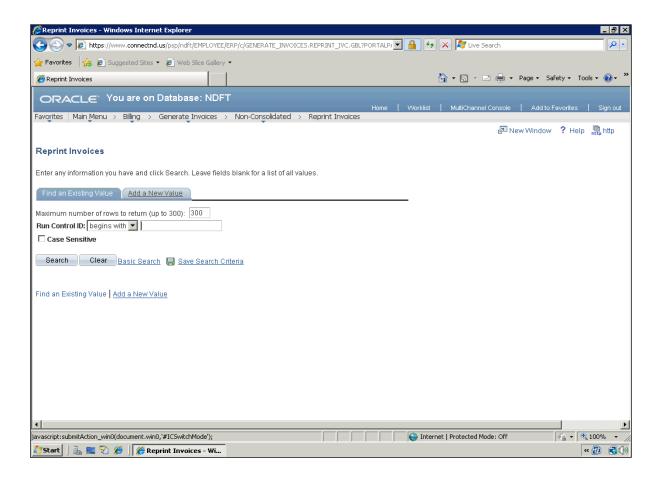
This topic shows how to Reprint Invoices.



Step	Action
1.	Click the <b>Billing</b> link.
	D Billing



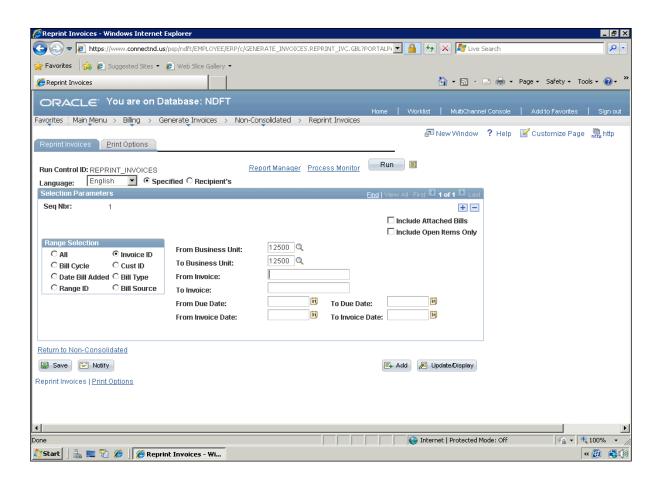
Step	Action
2.	Click the Generate Invoices link.  Generate Invoices
3.	Click the Non-Consolidated link. Non-Consolidated
4.	Click the Reprint Invoices link.  Reprint Invoices



Step	Action
5.	Click the Add a New Value tab.
	Add a New Value

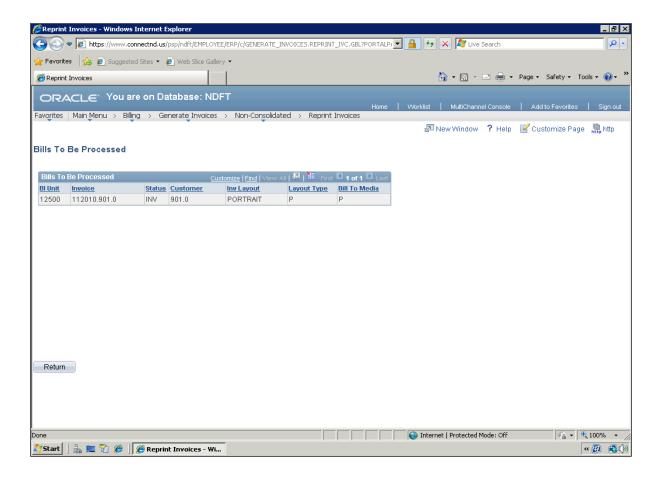


Step	Action
6.	After navigating to a report, the user will be asked to enter a Run Control ID:
	The Run control is a database record that allows a user to define criteria for a specific process. The Run Control is saved after it is created and can be used again, or modified, the next time the same process is run. Run Controls are unique to a user ID.
	The first time a report is run you will need to Add a New Value. The Run Control can be any alpha/numeric combination but <u>cannot have spaces</u> . Once the Run Control is entered you will proceed to the parameters page.
7.	Enter the desired information into the <b>Run Control ID</b> field. Enter " <b>REPRINT_INVOICES</b> ".
8.	Click the <b>Add</b> button.



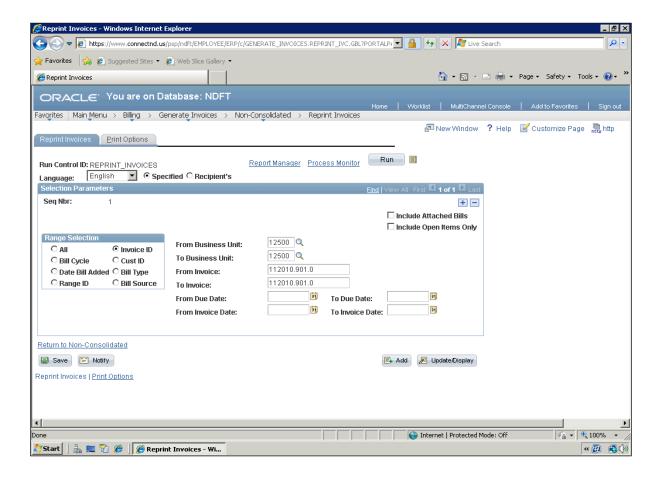


Step	Action
9.	Enter the desired information into the <b>From Invoice</b> field. Enter "112010.901.0".
10.	Click in the blank <b>To Invoice</b> field.
	Once this field is accessed, the From Invoice number will populate in the To Invoice field.
11.	Click the Bills To Be Processed button.



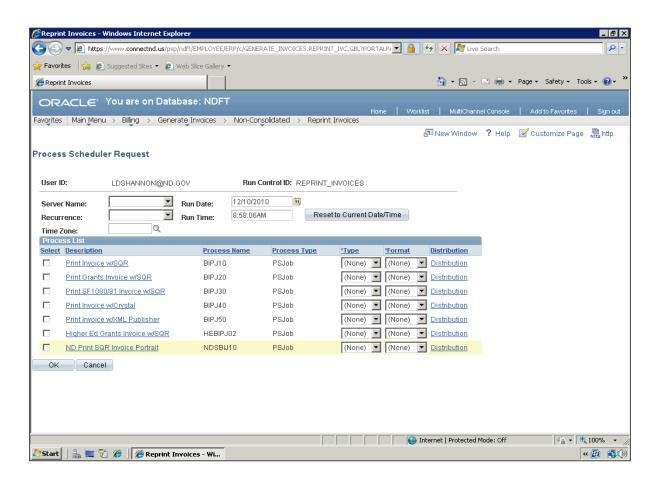
Step	Action
12.	Click the <b>Return</b> button.





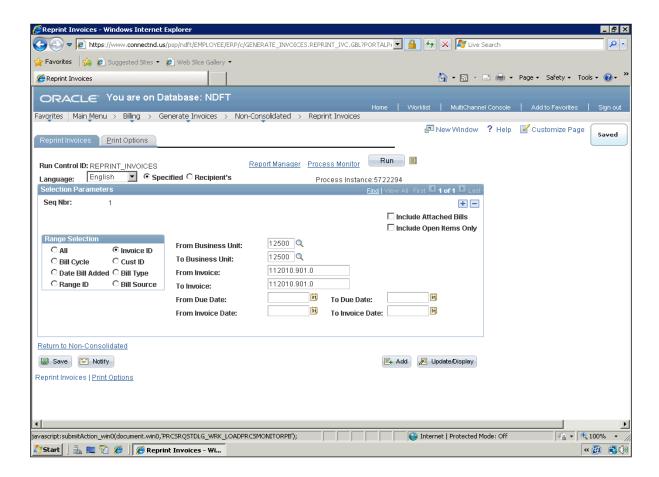
Step	Action
13.	Click the <b>Run</b> button.





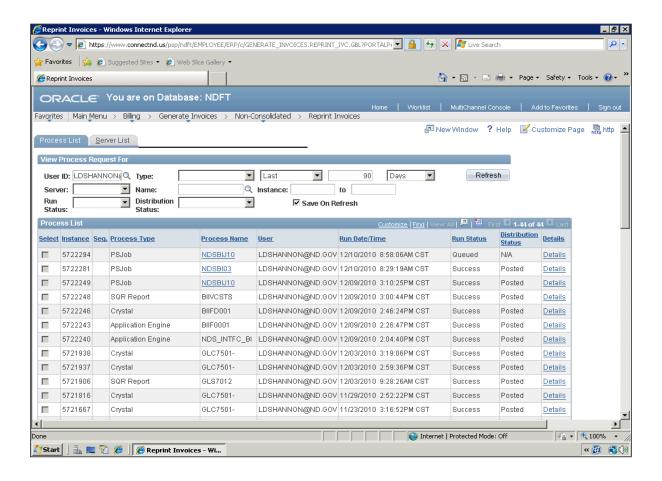
Step	Action
14.	Select the ND Print SQR Invoice Portrait option.
15.	Click the <b>OK</b> button.





Step	Action
16.	Click the <b>Process Monitor</b> link.
	Process Monitor

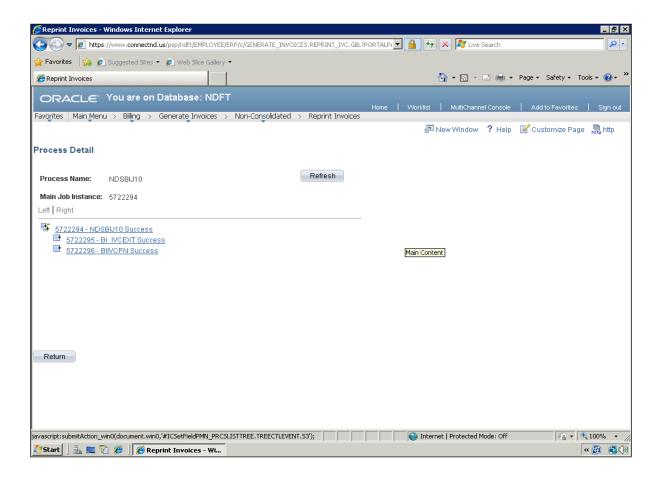




Step	Action
17.	Click the <b>Refresh</b> button.  Refresh
18.	The process is complete when the Run Status is <u>Success</u> and Distribution Status is <u>Posted.</u>
19.	Click the NDSBIJ10 link.

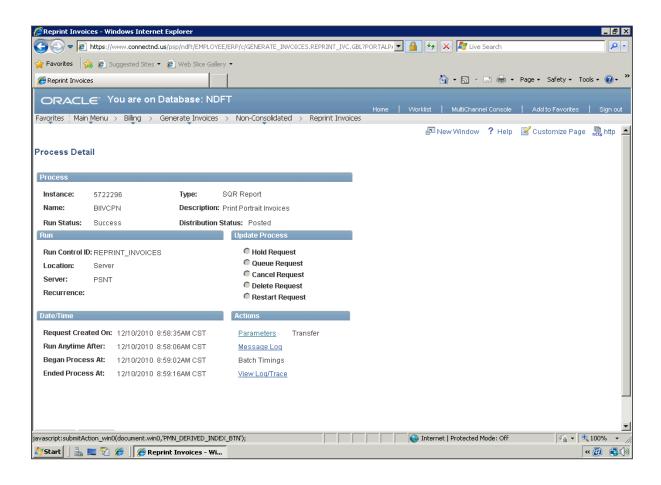






Step	Action
20.	Click the <b>5722296 - BHVCPN Success</b> link.
	5722296 - BIIVCPN Success

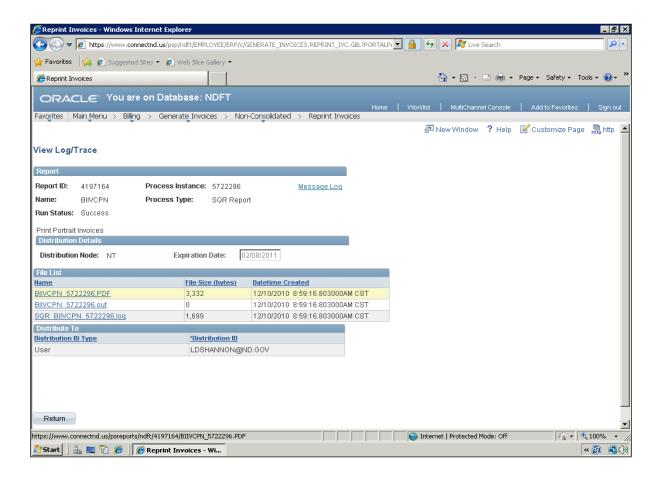




Step	Action
21.	Click the View Log/Trace link.
	View Log/Trace







Step	Action
22.	Click the BIIVCPN_5722296.PDF link.  BIIVCPN 5722296.PDF
23.	A copy of the Invoice ready to view or print.
24.	This topic showed how to Reprint Invoices.  End of Procedure.



#### ST Lesson 7.6 - Adjusting Bills

#### **Adjusting Bills**

To adjust bills and bill lines, PeopleSoft Billing provides the <u>Adjust Bills</u> function. Use this function when you must make invoice changes. You can credit entire bills and re-bill with one action, or select only certain lines to re-bill. If the bill originated from an external source, you can make corrections in the source system and initialize the adjustment from there. The source system sends the adjustment through the Billing Interface.

#### ST 7.6.1 - Credit Entire Bill

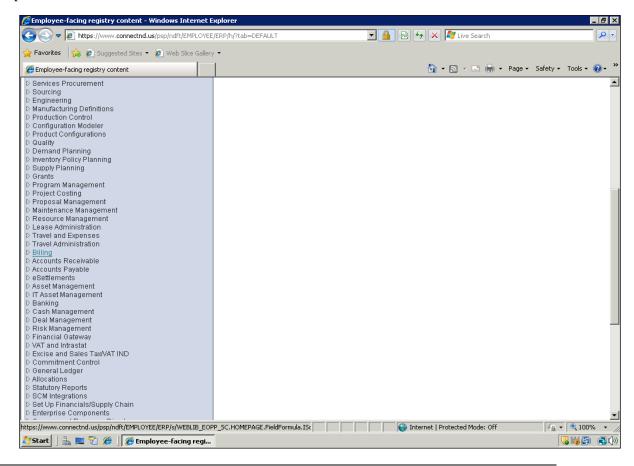
#### **Credit Entire Bill**

Navigation: <u>Billing > Maintain Bills > Adjust Entire Bill</u>

A customer's bill can be adjusted due to incorrect billing information or non-payment. For a bill to be adjusted, the bill must have a status of **INV** (Invoiced).

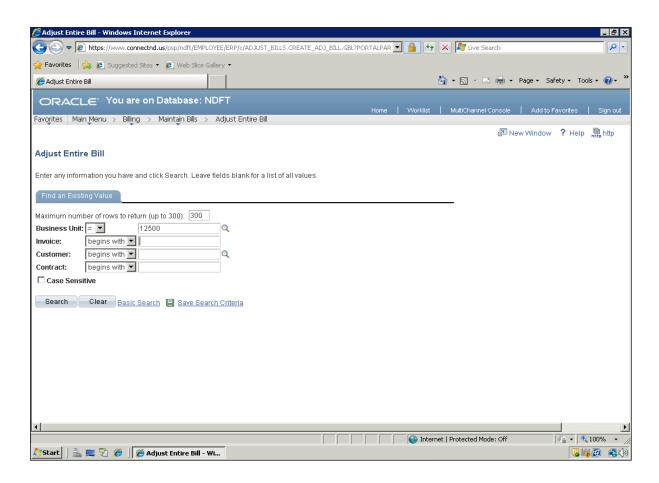
#### **Procedure**

This topic shows how to Credit an Entire Bill.



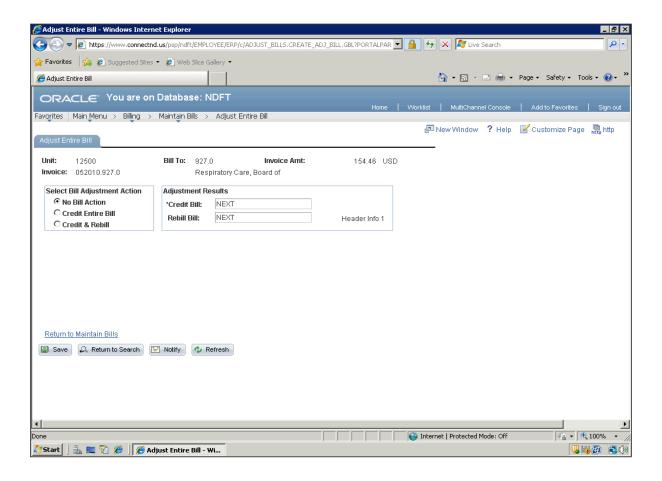


Step	Action
1.	Click the <b>Billing</b> link.
2.	Click the Maintain Bills link.  Maintain Bills
3.	Click the Adjust Entire Bill link.  Adjust Entire Bill



Step	Action
4.	Enter the desired information into the <b>Invoice</b> field. Enter "052010.927.0".
5.	Click the <b>Search</b> button.  Search

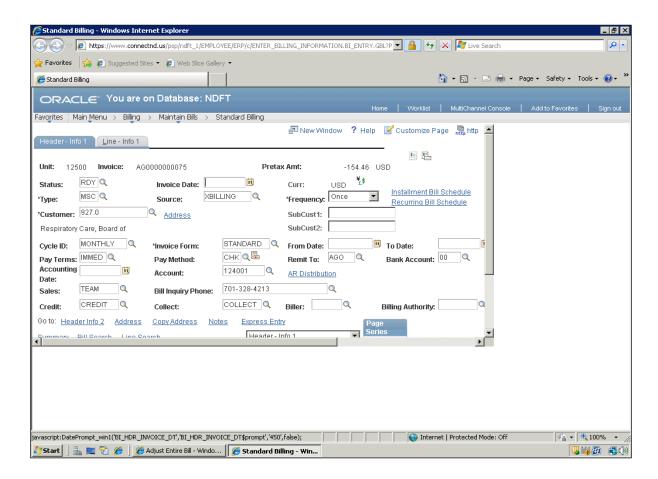




Step	Action
6.	Click the Credit Entire Bill option.  © Credit Entire Bill
7.	Click the Save button.
8.	Once the record is saved, a new Header Info 1 link will appear. This is the credit invoice.
9.	Click the <b>Header Info 1</b> link.  Header Info 1
10.	The new invoice will be in <b>RDY</b> (Ready) Status.

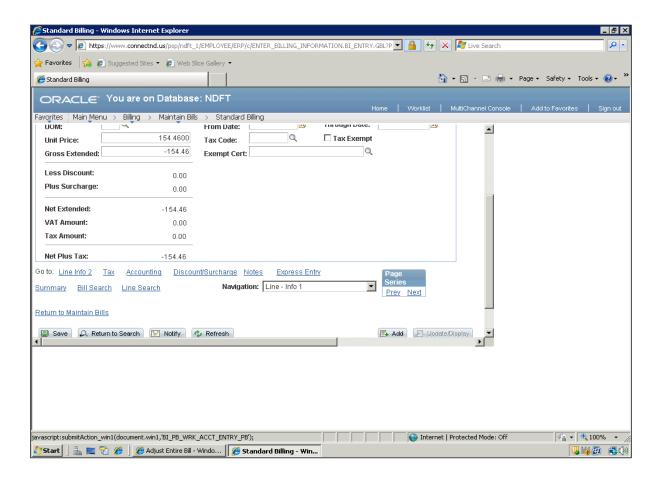






Step	Action
11.	Select a date by clicking on the calendar icon, or type it in the Invoice Date field.
	Click the Choose a date (Alt+5) button.
12.	Click the Current Date link.
	Current Date
13.	The billing can be applied back to an open accounting period.
	The apply back date must be stated in the Accounting field.
	The Invoice Date field will not apply back the transaction.
14.	Click the Line - Info 1 tab.  Line - Info 1

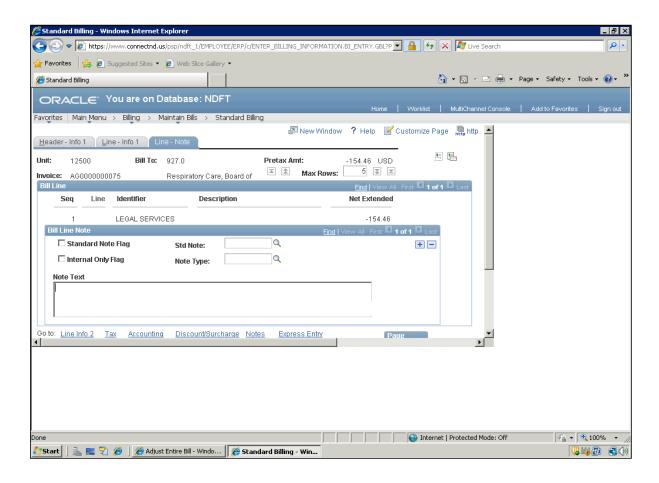




Step	Action
15.	Click the Accounting link.  Accounting
16.	Do not change the accounting chartfields as they must remain the same for the debit/credit entries to balance.



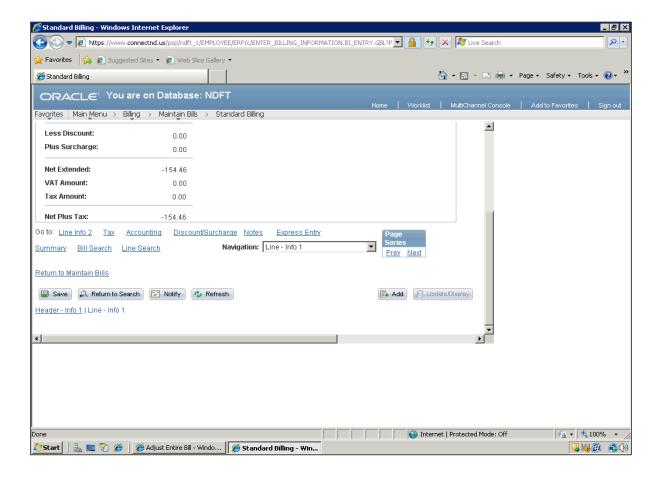




Step	Action
17.	Click the <b>Notes</b> link.
	Notes

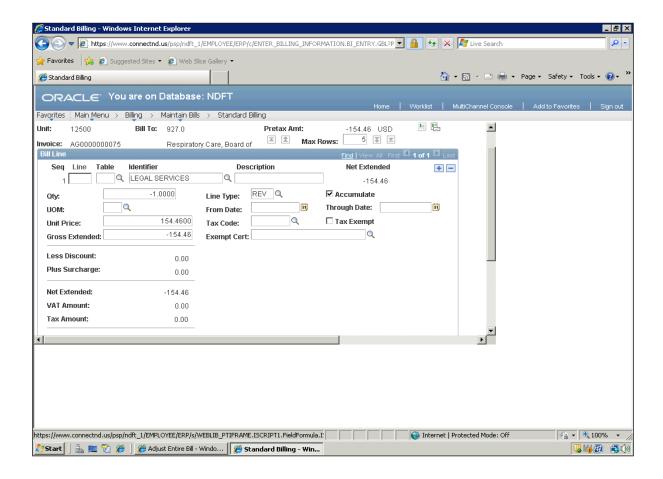
Step	Action
18.	Enter the desired information into the <b>Note Text</b> field. Enter " <b>CREDIT</b> - <b>INCORRECT BILLING</b> ".
19.	Click the Line - Info 1 tab.  Line - Info 1





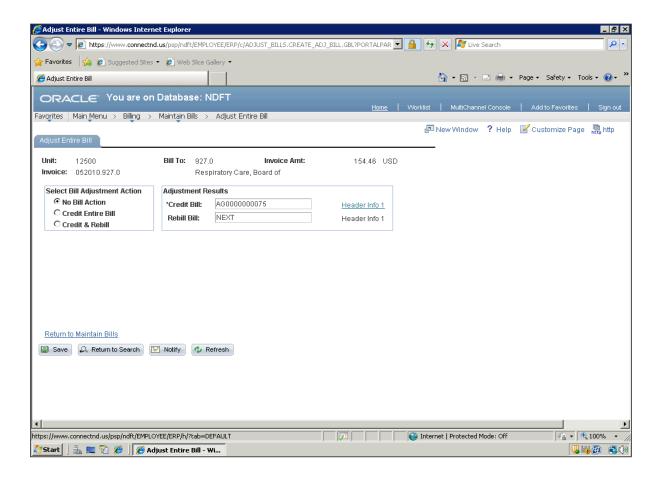
Step	Action
20.	Click the Save button.





Step	Action
21.	The Credit Entire Invoice function opened a new window when it created the credit invoice.
	Click the Close button.





Step	Action
22.	Click the <b>Home</b> link.
23.	This topic showed how to Credit an Entire Bill.  End of Procedure.



#### ST 7.6.2 - Credit Entire Bill and ReBill

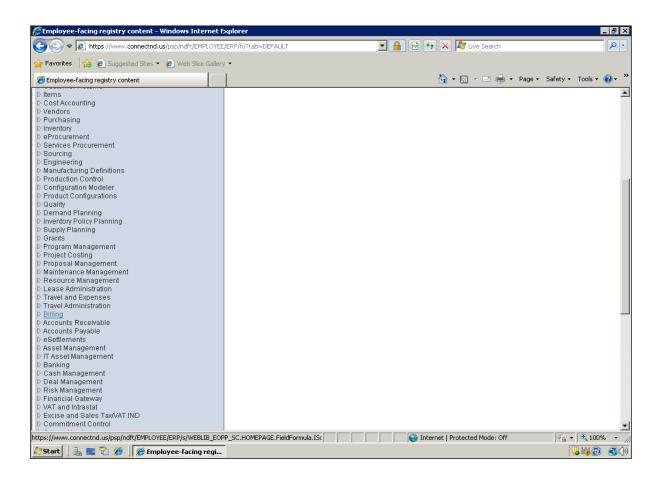
#### **Credit Entire Bill and ReBill**

Navigation: Billing > Maintain Bills > Adjust Entire Bill

The Adjust Entire Bill function enables you to adjust the entire bill either by crediting the entire bill or by crediting the original bill and re billing. The credit and rebill actions are performed in one step. After the new bill is created, you can make any modifications as necessary. The credit bill is created with a status of **RDY** (Ready) and the re-bill is created with a status of **NEW** (New).

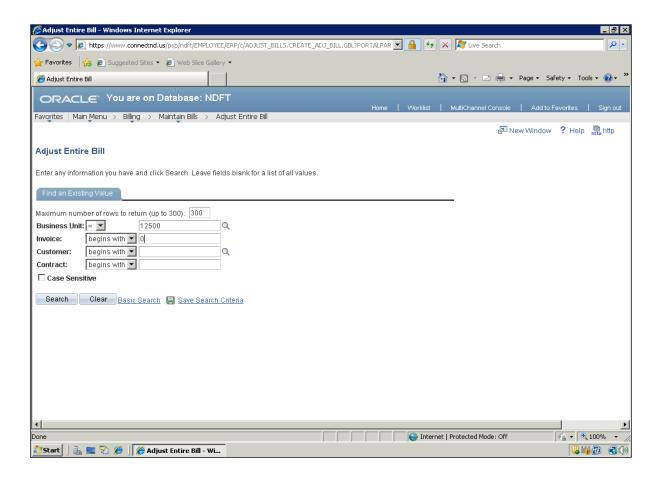
#### **Procedure**

This topic shows how to Credit an Entire Bill and ReBill.





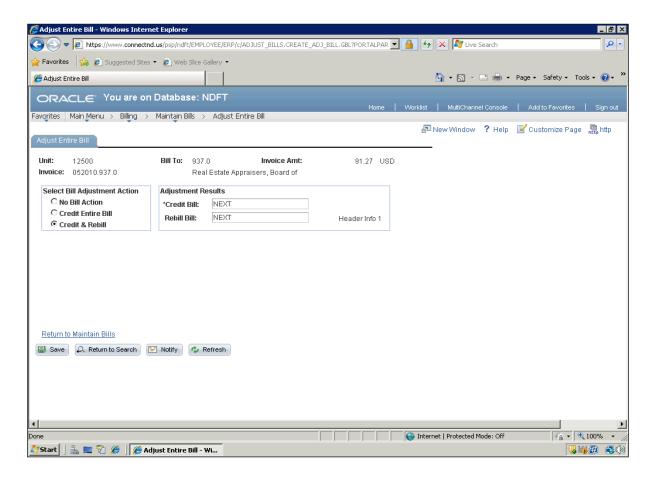
Step	Action
1.	Click the <b>Billing</b> link.
2.	Click the Maintain Bills link.  Maintain Bills
3.	Click the Adjust Entire Bill link.  Adjust Entire Bill



Step	Action
4.	Enter the desired information into the <b>Invoice</b> field. Enter "052010.937.0".
5.	Click the Search button.  Search

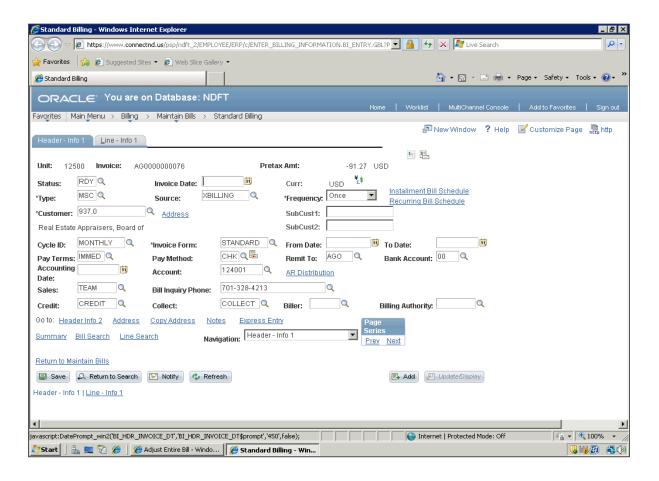






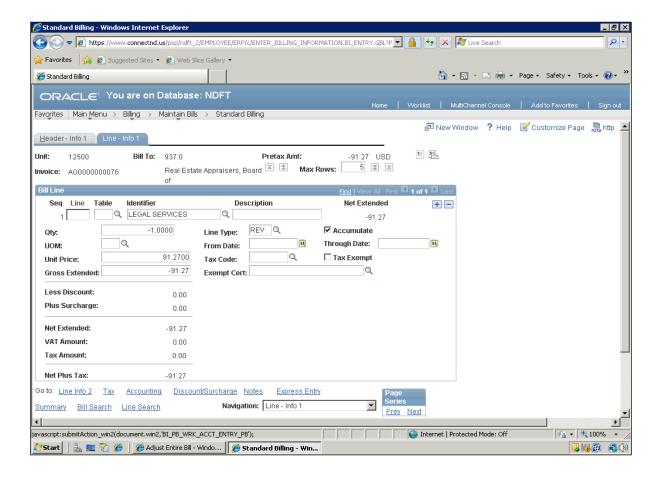
Step	Action
6.	Click the Credit & Rebill option.
	© Credit & Rebill
7.	Click the Save button.
	■ Save
8.	Once the record is saved, 2 new Header Info 1 links will appear. The <u>Credit Bill</u> and Rebill Bill are the new invoices.
9.	Click the <b>Header Info 1</b> link.
	Header Info 1
10.	The new invoice will be in <b>RDY</b> (Ready) Status.





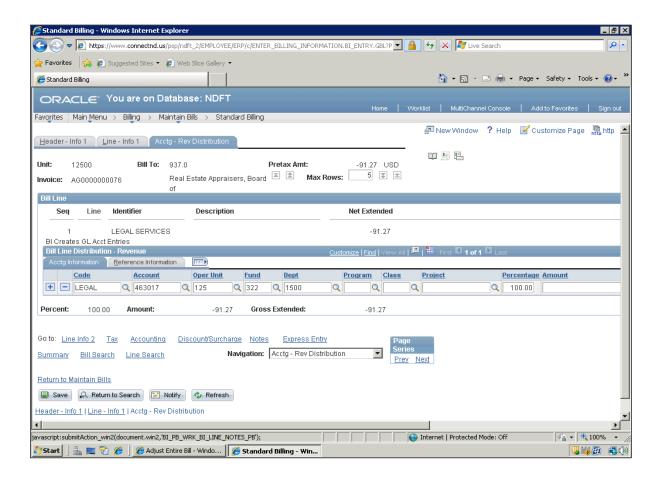
Step	Action
11.	Select a date by clicking on the calendar icon, or type it in the Invoice Date field.
	Click the Choose a date (Alt+5) button.
12.	Click the Current Date link.  Current Date
13.	The billing can be applied back to an open accounting period.
	The apply back date must be stated in the Accounting field.
	The Invoice Date field will not apply back the transaction.
14.	Click the Line - Info 1 tab.  Line - Info 1





Step	Action
15.	Click the Accounting link.  Accounting
16.	Do not change the accounting chartfields as they must remain the same for the debit/credit entries to balance.

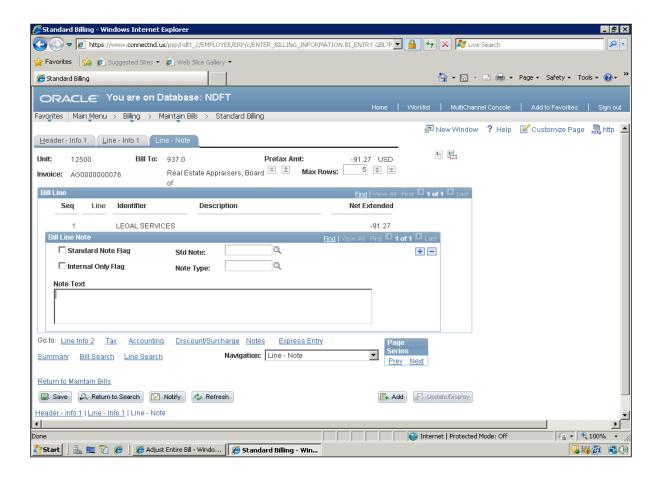




Step	Action
17.	Click the <b>Notes</b> link.
	Notes

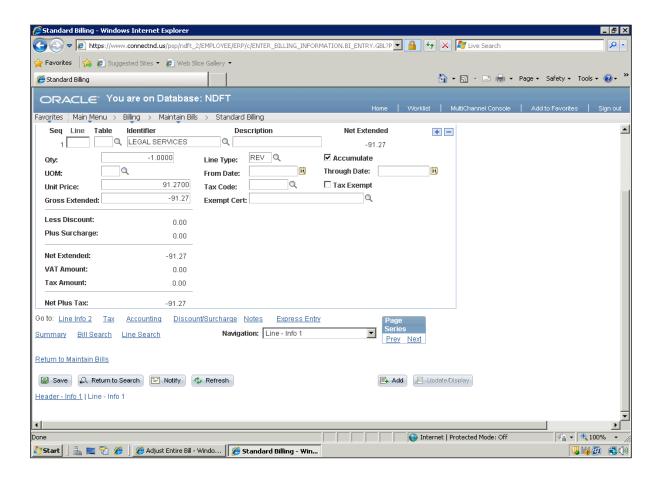






Step	Action
18.	Enter the desired information into the <b>Note Text</b> field. Enter " <b>CREDIT</b> - <b>INCORRECT AMOUNT.</b> ".
19.	Click the Line - Info 1 tab.  Line - Info 1

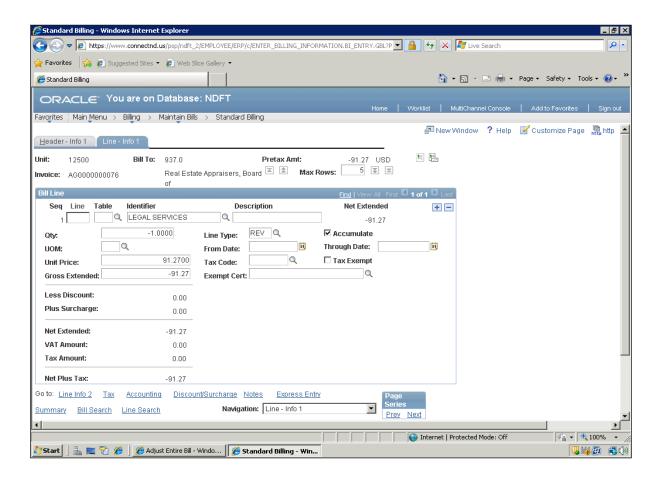




Step	Action
20.	Click the Save button.

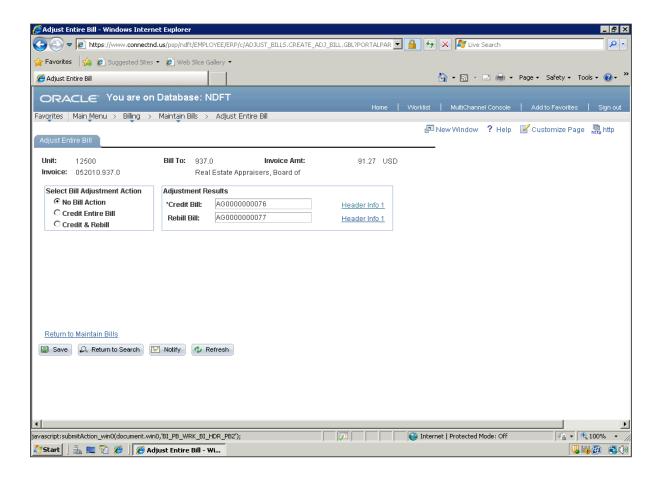






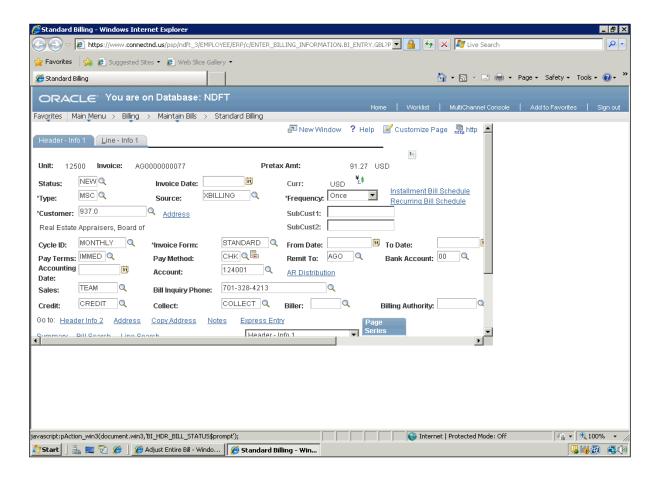
Step	Action
21.	The Credit Entire Invoice function opened a new window when it created the credit invoice.  Click the Close button.
22.	The additional Header Info 1 link is the new bill.  Note: The previous invoice was the credit amount.





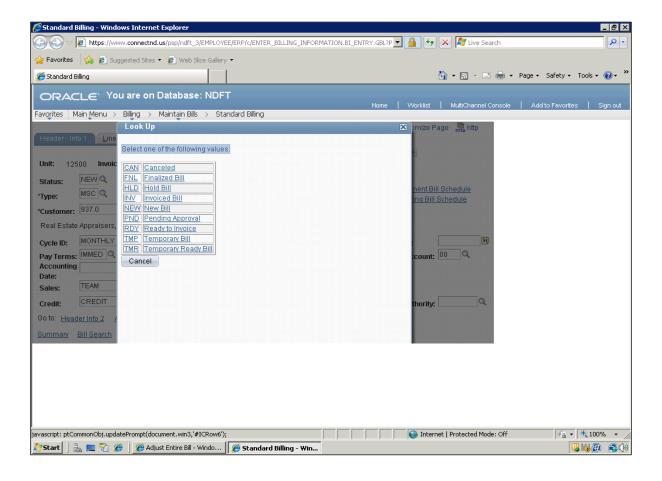
Step	Action
23.	Click the <b>Header Info 1</b> link.
	Header Info 1





Step	Action
24.	Status can be left as <b>NEW</b> or changed to <b>RDY</b> (Ready to Invoice).
	<b>Note:</b> If left as <b>New</b> , the Bill Status Change (ST 7.5.1) will need to be ran after the bill(s) are saved and before Generating Invoices/Single Action Invoice (ST 7.5.3).
	Click the <b>Look up Status</b> (Alt+5) button.

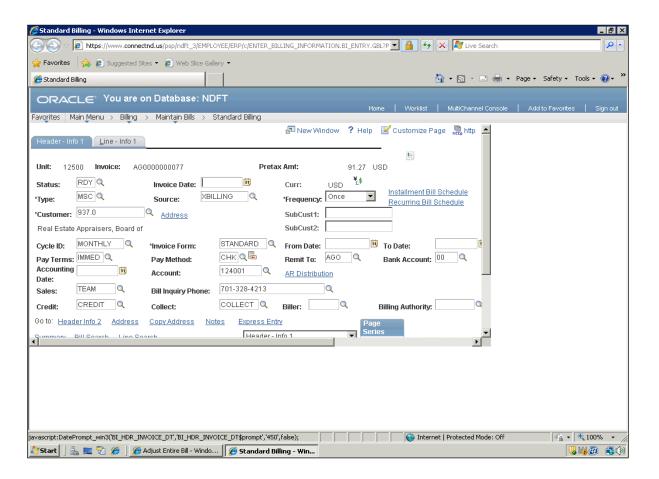




Step	Action
25.	Click the <b>Ready to Invoice</b> link.
	RDY Ready to Invoice

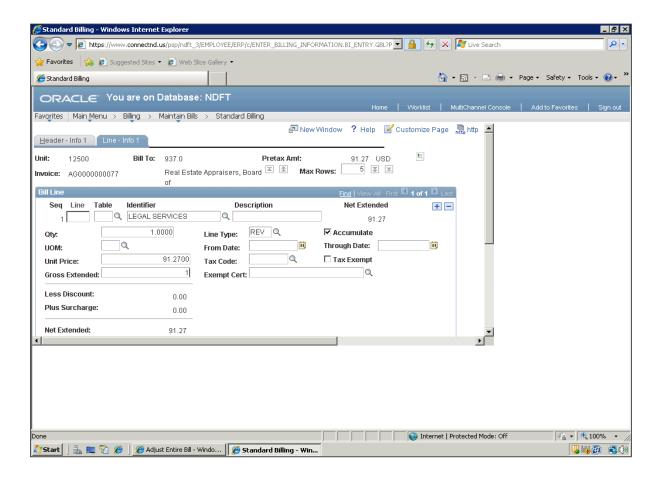






Step	Action
26.	Select a date by clicking on the calendar icon, or type it in the Invoice Date field.
	Click the Choose a date (Alt+5) button.
27.	Click the Current Date link.
28.	The Accounting field is where you would apply the invoice back to a prior open accounting period, if necessary.
29.	Click the Line - Info 1 tab.  Line - Info 1

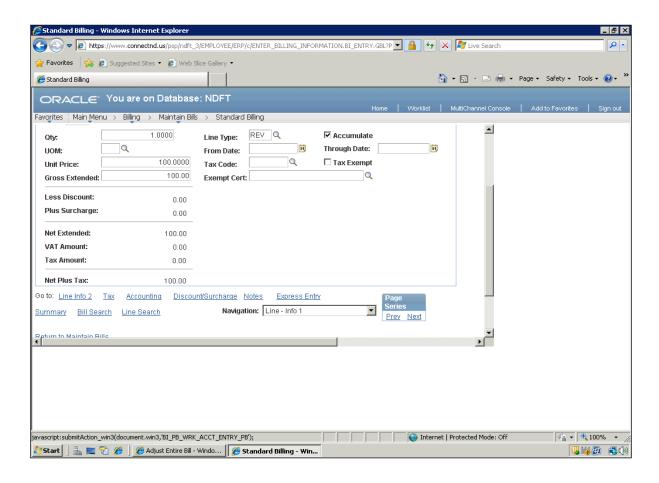




Step	Action
30.	Since this is a Rebill, you will want to change the amount of the billing. Delete the prior amount and enter a new billed amount.  Enter the desired information into the <b>Gross Extended</b> field. Enter "100.00".
	Enter the desired information into the Gross Extended field. Enter 100.00.
31.	By Refreshing the page, the new amount will populate all necessary fields.
	Click the <b>Refresh</b> button.
	Refresh
32.	Amounts are changed to reflect the Rebilled invoice.

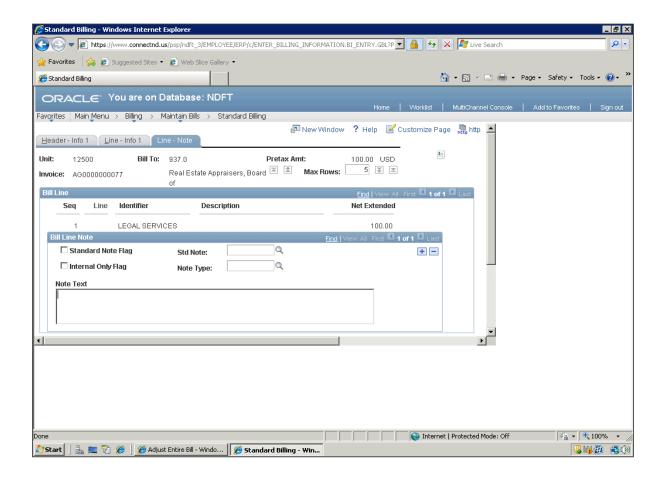






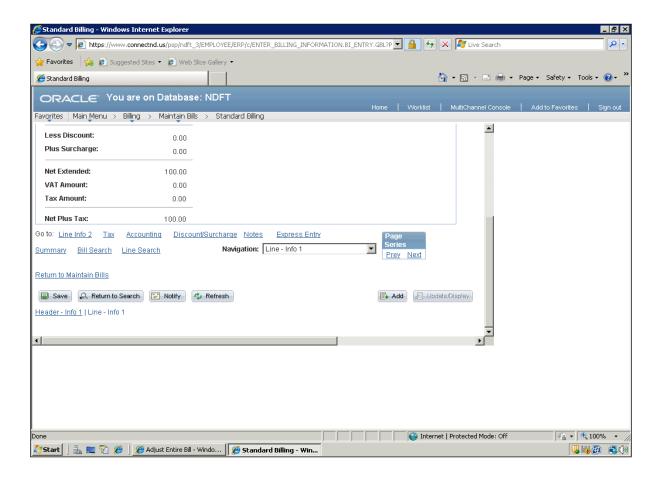
Step	Action
33.	Click the object.
	Accounting
34.	Accounting chartfields can be changed on the Rebilled invoice.
35.	Click the object.  Notes





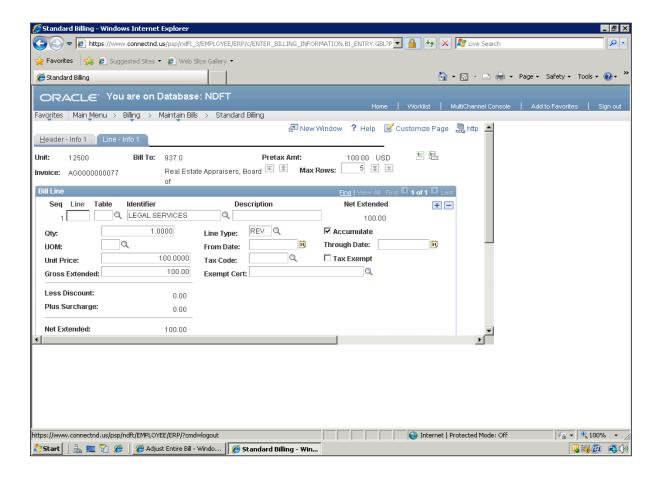
Step	Action
36.	Enter the desired information into the <b>Note Text</b> field. Enter " <b>REBILL TO REFLECT ADJUSTED AMOUNT</b> ".
37.	Click the Line - Info 1 tab.  Line - Info 1





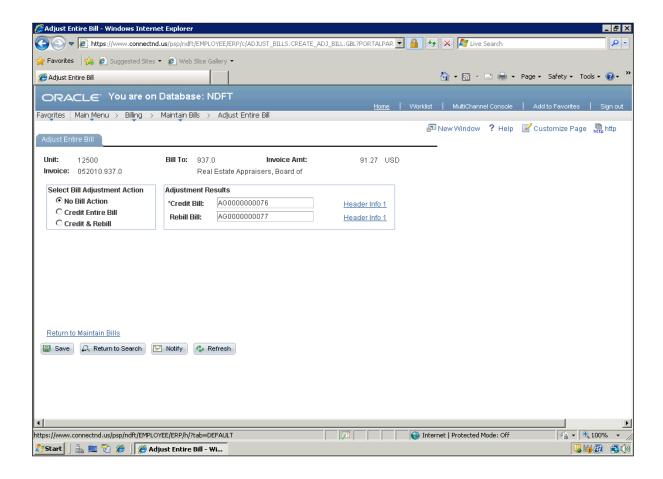
Step	Action
38.	Click the Save button.





Step	Action
39.	The Rebill Invoice function opened a new window when it created the new invoice.
	Click the Close button.





Step	Action
40.	Click the <b>Home</b> link.
41.	This topic showed how to Credit an Entire Bill and ReBill.  End of Procedure.



#### ST 7.6.3 - Online Pending

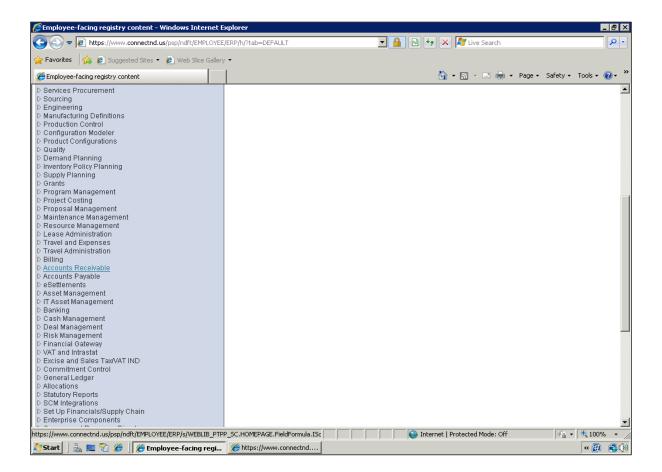
#### **Online Pending**

Navigation: <u>Accounts Receivable > Pending Items > Online Items > Group Entry</u>

Pending items can be entered in PeopleSoft through an interface or by online data entry. Entering pending items online is a way to adjust customer balances by utilizing the debit/credit memo method.

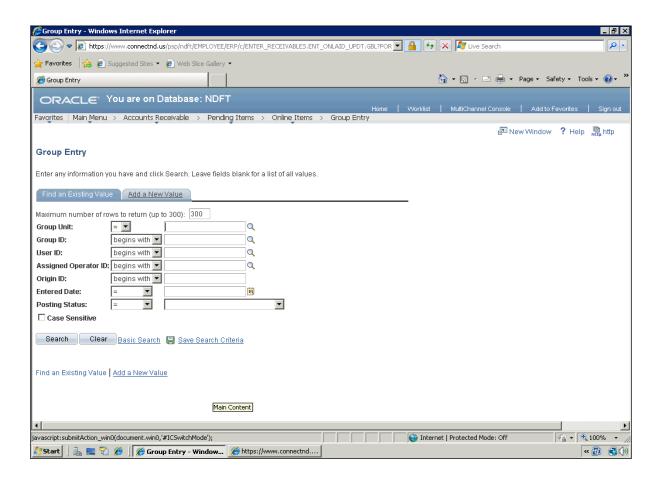
#### **Procedure**

This topic shows how to create an Online Pending item.





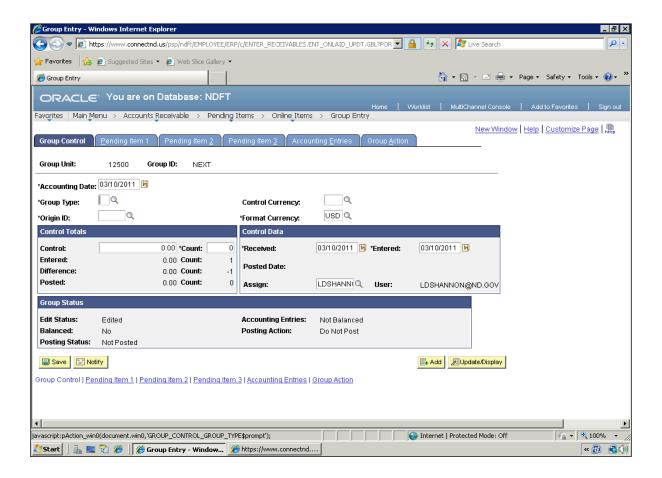
Step	Action
1.	Click the Accounts Receivable link.  D Accounts Receivable
2.	Click the Pending Items link. Pending Items
3.	Click the Online Items link. Online Items
4.	Click the Group Entry link.  Group Entry



Step	Action
5.	Click the Add a New Value tab.  Add a New Value



Step	Action
6.	Click the <b>Add</b> button.
7.	The Accounting Date field on the Group Control page will be the only place to apply back the invoice to a prior open accounting period.

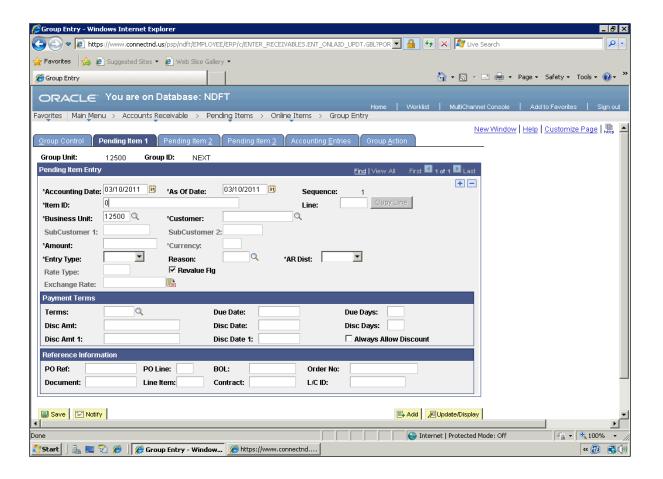


Step	Action
8.	Click the <b>Look up Group Type (Alt+5)</b> button.
9.	Click the <b>Billing</b> link.
10.	Click the <b>Look up Origin ID</b> (Alt+5) button.
11.	Click the Online Billing link. Online Billing





Step	Action
12.	Enter the desired information into the <b>Control Currency</b> field. Enter "usd".
13.	Enter the desired information into the <b>Control</b> field. Enter "-54.66".
	<b>Note:</b> This amount can be a debit or credit. It is the TOTAL dollar amount of transactions entered for the pending items.
14.	Enter the desired information into the <b>Count</b> field. Enter "1".
	The Count will be the TOTAL number of pending items for the Control amount.
15.	Click the Pending Item 1 tab.  Pending Item 1

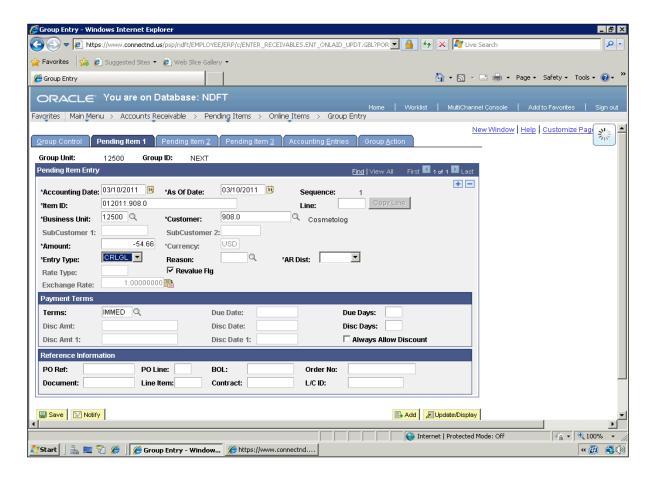




Step	Action
16.	Enter the desired information into the <b>Item ID</b> field. Enter "012011.908.0".
	Note: The Item ID must match <i>exactly</i> to the item being adjusted, otherwise it will create additional line items for the customer. If this happens, a Maintenance Worksheet will need to be prepared to offset the accounting entries (ST 7.6.4 - Maintenance Worksheet).
17.	Enter the desired information into the <b>Customer</b> field. Enter "908.0".
18.	If you do not know the Customer number, click on the hour glass.
	Click the Look up Customer (Alt+5) button.
19.	Click the Cosmetology, Board of link.  Cosmetology, Board of
20.	Enter the desired information into the <b>Amount</b> field. Enter "-54.66".
21.	The appropriate Entry Type must be selected for the pending item transaction. These will correspond with the accounting chartfields that were established in the initial Accounts Receivable set up.
22.	Click the Entry Type list.

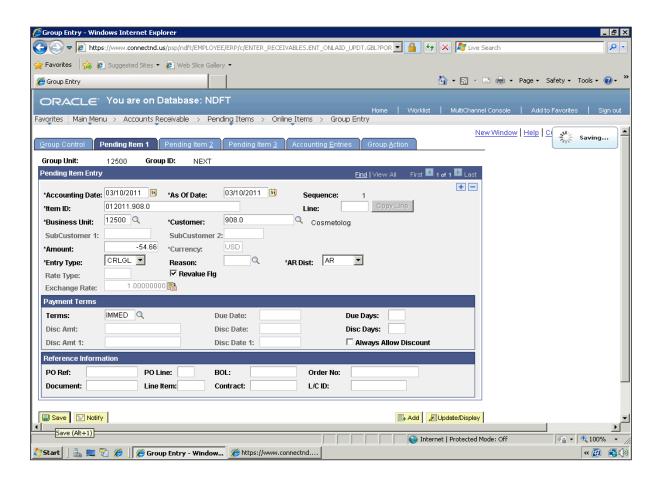






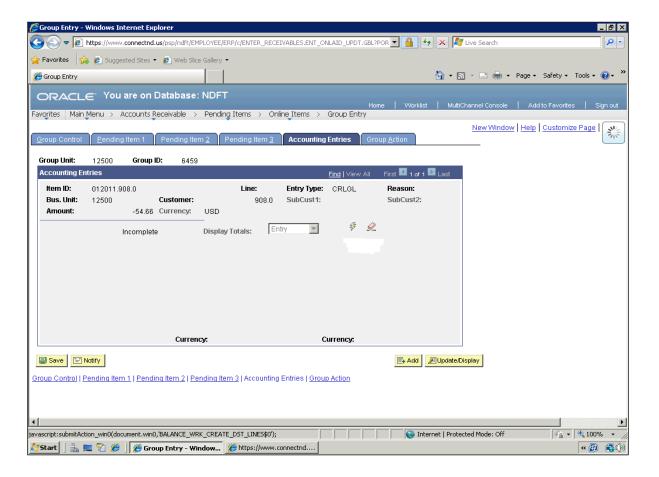
Step	Action
23.	Click the CRLGL list item.
	Note: CRLGL was selected because the adjustment is crediting a Legal Services billing. These codes were established during the initial set up and they are different for each agency.





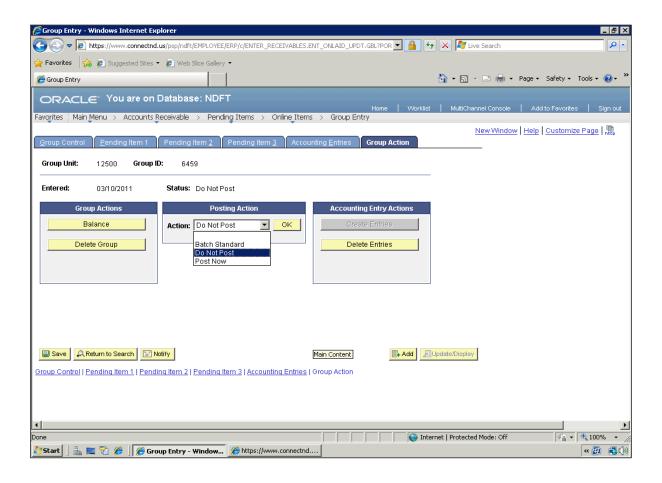
Step	Action
24.	Click the Save button.
25.	Click the Accounting Entries tab.  Accounting Entries





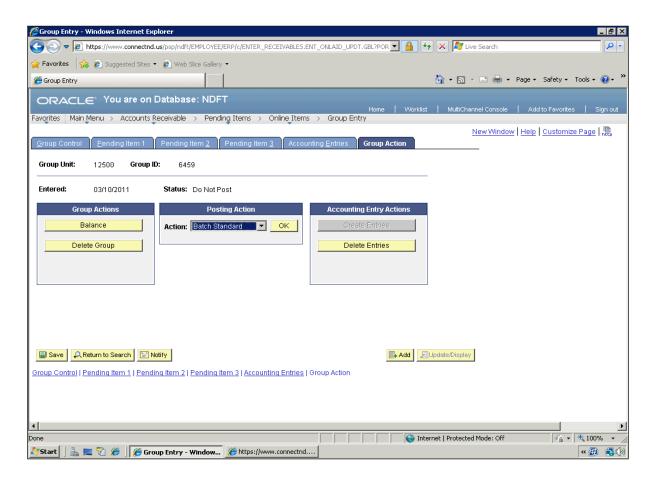
Step	Action
26.	Click the <b>Create</b> (lightning bolt icon) button.
27.	Click the Save button.
28.	Click the <b>Group Action</b> tab.  Group Action





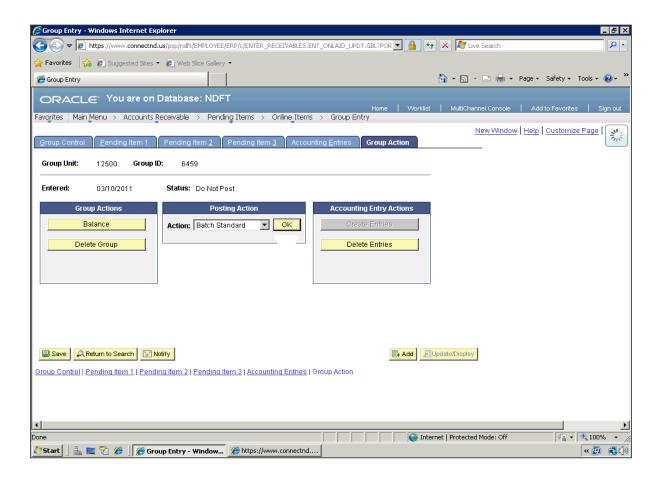
Step	Action
29.	Click the Action list.  Do Not Post





Step	Action
30.	Click the Batch Standard list item.  Batch Standard





Step	Action
31.	Click the <b>OK</b> button.
	OK
32.	This topic showed how to create an Online Pending item.
	End of Procedure.



#### ST 7.6.4 - Maintenance Worksheet

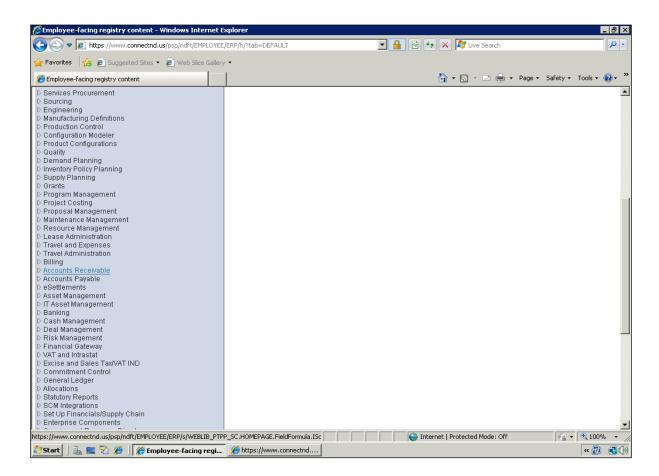
#### **Maintenance Worksheet**

Navigation: <u>Accounts Receivable > Receivables Maintenance > Maintenance Worksheet ></u> Create Worksheet

A Maintenance Worksheet is a workspace for offsetting items, write-offs, or adjustments to clean up posted items. The worksheets can be used to refund an item with a credit balance or to create a new refund item for a credit remaining from maintenance tasks.

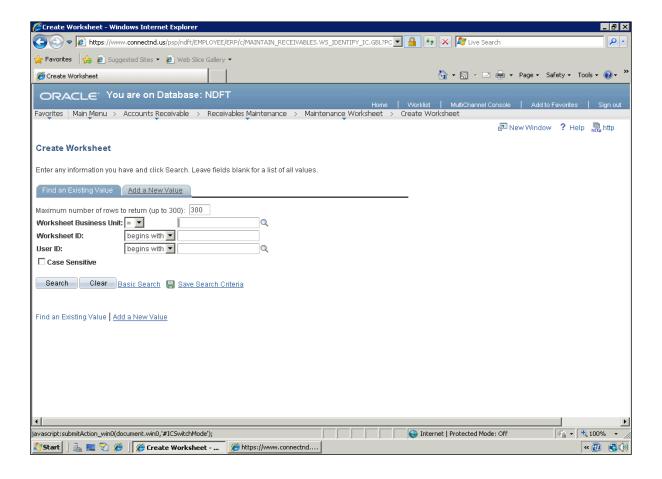
#### **Procedure**

This topic will show how to create a Maintenance Worksheet to offset the debit and credit for a customer.





Step	Action
1.	Click the Accounts Receivable link.  Accounts Receivable
2.	Click the Receivables Maintenance link. Receivables Maintenance
3.	Click the Maintenance Worksheet link.  Maintenance Worksheet
4.	Click the Create Worksheet link.  Create Worksheet

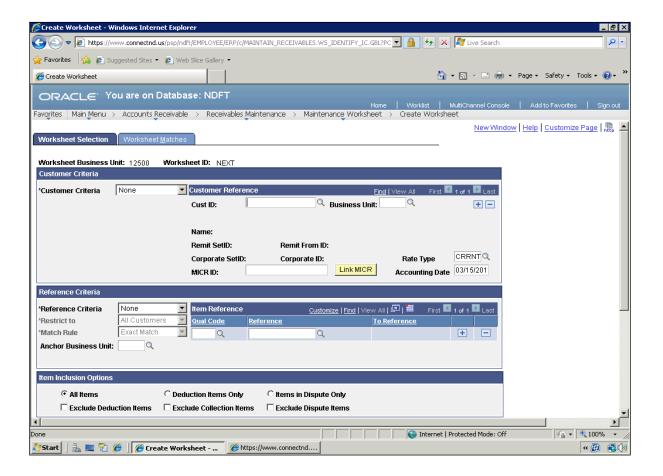


Step	Action
5.	Click the Add a New Value tab.  Add a New Value



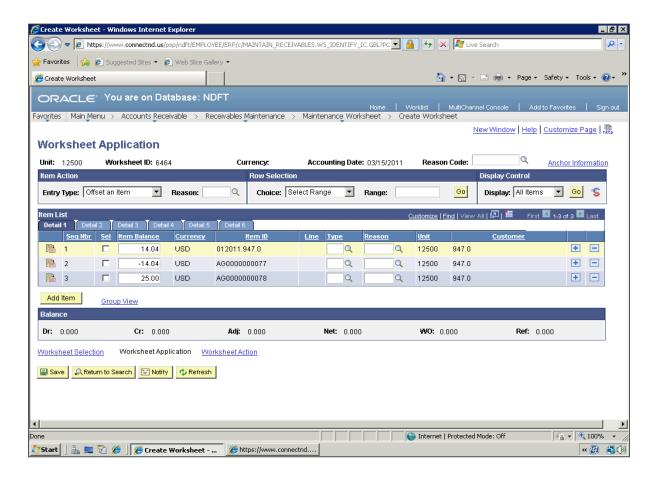


Step	Action
6.	Click the <b>Add</b> button.



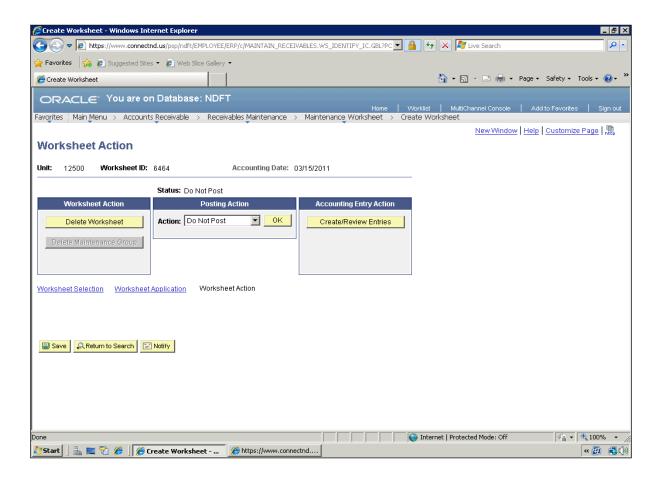
Step	Action
7.	Enter the desired information into the <b>Cust ID</b> field. Enter "947.0".
8.	Click the <b>Look up Cust ID</b> (Alt+5) button.
9.	Click the Marriage and Family Therapists, Board of link.
	Marriage and Family Therapists, Board of
10.	Click the <b>Build</b> button.
	Build





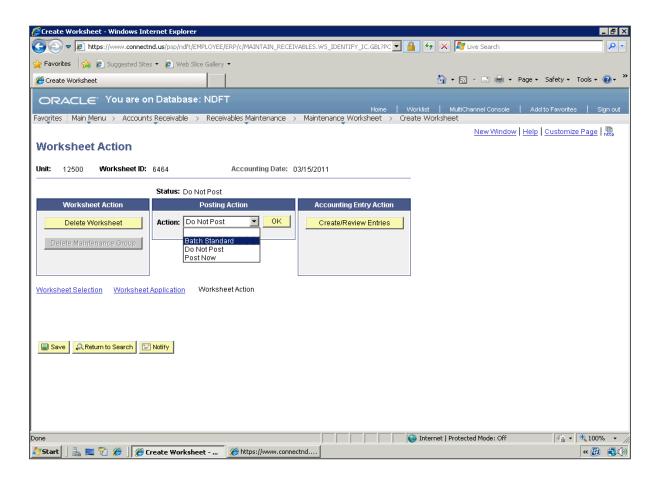
Step	Action
11.	Select the <b>Sel</b> option on Line 1 (Seq Nbr).
12.	Select the <b>Sel</b> option on Line 2 (Seq Nbr). This item will offset Line 1.
13.	Click the <b>Refresh</b> button.
14.	Click the Save button.
15.	Click the Worksheet Action link.  Worksheet Action
16.	The Worksheet Action tab may only be available at an approver/posting level due to workflow security. If so, the Worksheet Action page will be unavailable and will need to be posted at a higher level.





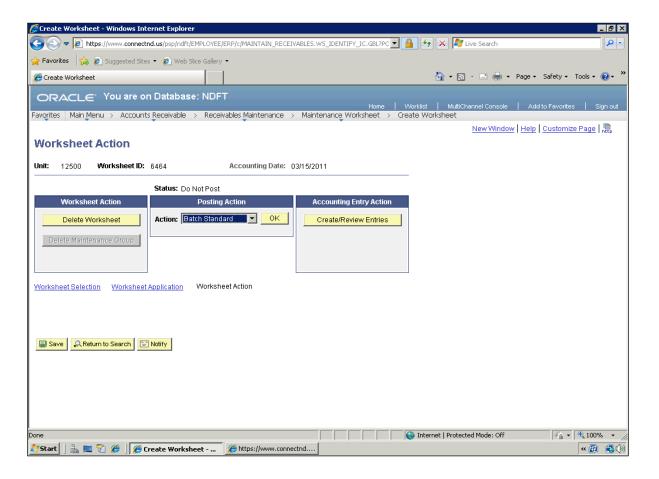
Step	Action
17.	Click the Action list.  Do Not Post





Step	Action
18.	Click the Batch Standard list item.
	Batch Standard





Step	Action
19.	Click the <b>OK</b> button.
20.	Click the Save button.
21.	This topic showed how to create a Maintenance Worksheet.  End of Procedure.



#### ST Lesson 7.7 - Inquiry

#### **Inquiry**

Customer and billing information can be accessed through basic inquiries. These inquiries can isolate or broaden data as needed.

#### ST 7.7.1 - Review Invoice Errors

#### **Review Invoice Errors**

Navigation: <u>Billing > Review Processing Results > Review Invoice Errors</u>

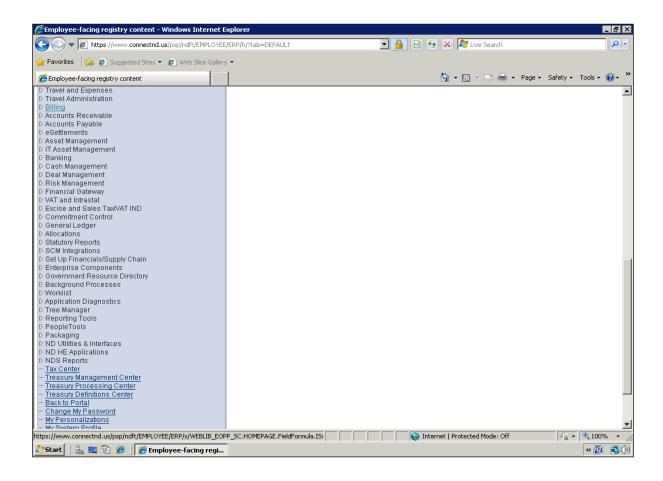
Review Invoice Errors can display errors by Invoice or Error Status.

#### **Procedure**

This topic shows how to access Review Invoice Errors.







Step	Action
1.	Click the <b>Billing</b> link.
2.	Click the Review Processing Results link. Review Processing Results
3.	Click the Review Invoice Errors link.  Review Invoice Errors
4.	Enter the Invoice number criteria and click Search to view errors.
5.	This topic showed how to access Review Invoice Errors.  End of Procedure.



#### ST 7.7.2 - Review Entries by Journal

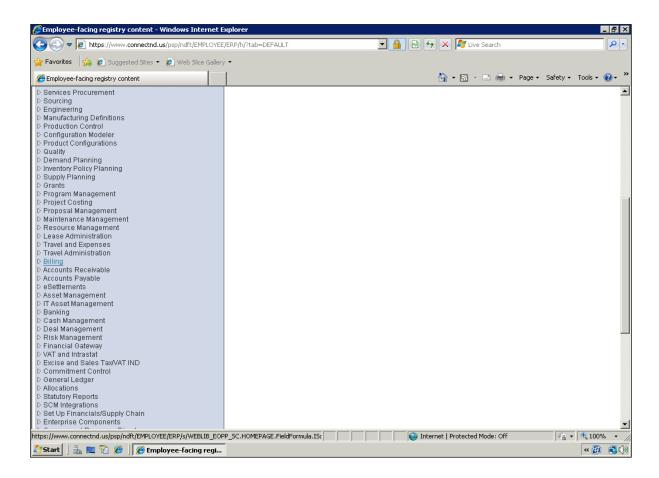
#### **Review Entries by Journal**

Navigation: <u>Billing > Review Billing Information > Review Entries by Journal</u>

View accounting entries by General Ledger Journal ID.

#### **Procedure**

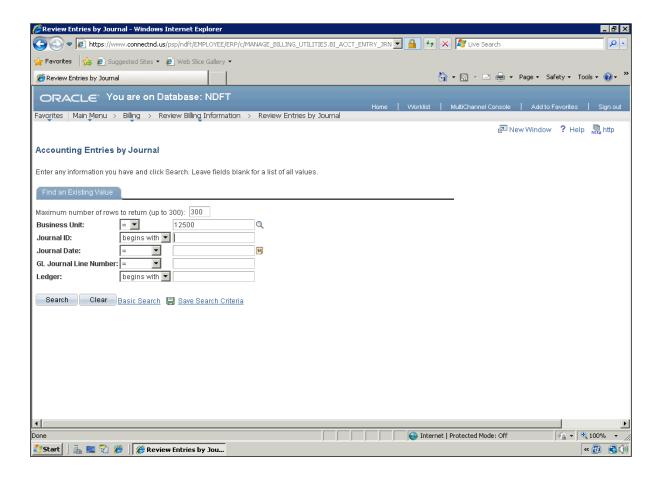
This topic shows how to Review Entries by Journal.



Step	Action
1.	Click the <b>Billing</b> link.
	D Billing



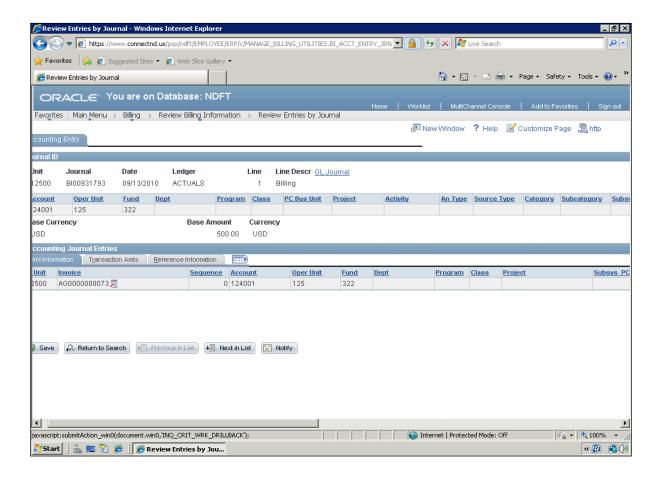
Step	Action
2.	Click the Review Billing Information link.  Review Billing Information
3.	Click the Review Entries by Journal link. Review Entries by Journal



Step	Action
4.	Enter the desired information into the <b>Journal ID</b> field. Enter "BI00931793".
	<b>Note:</b> This ID comes from the posted journal in General Ledger.
	Navigation: <u>General Ledger &gt; Journals &gt; Journal Entry &gt; Create/Update Journal Entries</u> (Find an Existing Value).
5.	Click the <b>Search</b> button.  Search

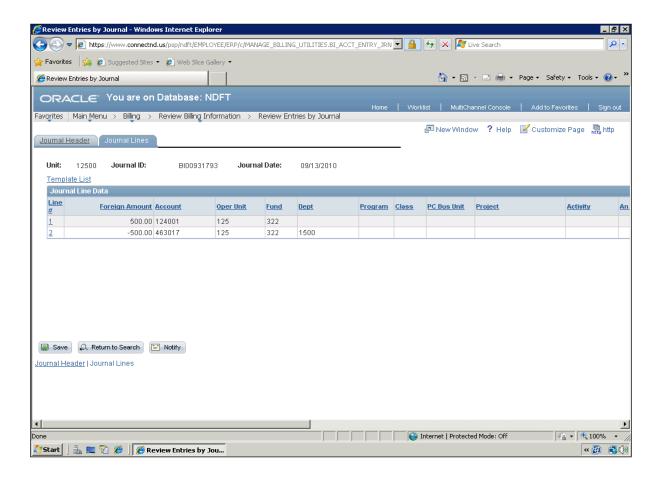


Step	Action
6.	The Search Results will display the Journal ID and GL Journal Line Number(s) associated with it.
	Click the <b>09/13/2010</b> link.



Step	Action
7.	Click the GL Journal link.
	<u>GL Journal</u>





Step	Action
8.	Click the <b>Journal Header</b> tab.
	Journal Header
9.	This topic showed how to Review Entries by Journal.
	End of Procedure.



#### ST Lesson 7.8 - Running Reports/Queries

#### **Running Reports/Queries**

Process Scheduler enables you to run reports easily and efficiently at any given time directly to your workstation.

## ST 7.8.1 - Listing of AR Bills and Payments Query Listing of AR Bills and Payments Query

Navigation: Reporting Tools > Query > Query Viewer

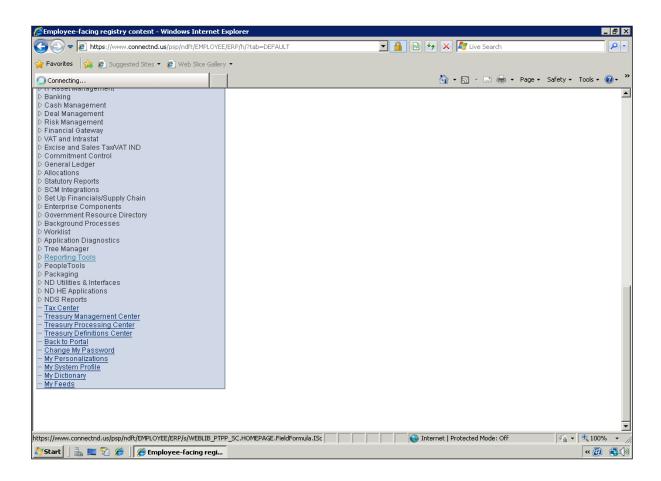
Detailed query for bill and payments analysis.

#### **Procedure**

This topic shows how to access Listing of AR Bills and Payments Query.

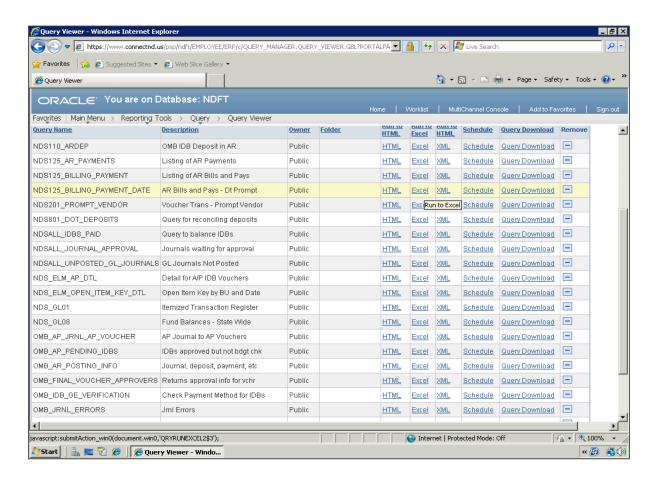






Step	Action
1.	Click the <b>Reporting Tools</b> link.  D Reporting Tools
2.	Click the <b>Query</b> link.
3.	Click the Query Viewer link.  Query Viewer

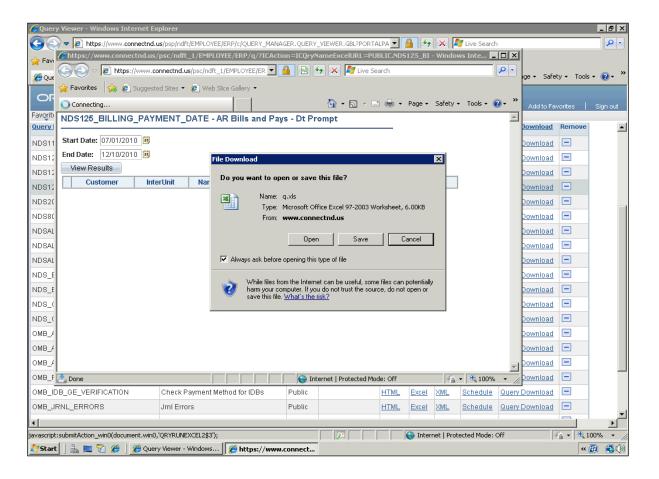




Step	Action
4.	Click the <b>Excel</b> link.
	Note: The query results can run to HTML or Excel format.
5.	Select the date criteria by entering it in the Start Date field, or by clicking on the Calendar icon.
	Click the 1 link.
6.	Select the date criteria by entering it in the End Date field, or by clicking on the Calendar icon.
	Click the Current Date link.  Current Date
7.	Click the View Results button.  View Results







Step	Action
8.	The File Download textbox will prompt "Do you want to open or save this file"?
	Click the <b>Open</b> button.
9.	The AR Bills and Payments Query results are in Excel format.
10.	This topic showed how to access the Listing of AR Bills and Payments Query. <b>End of Procedure.</b>



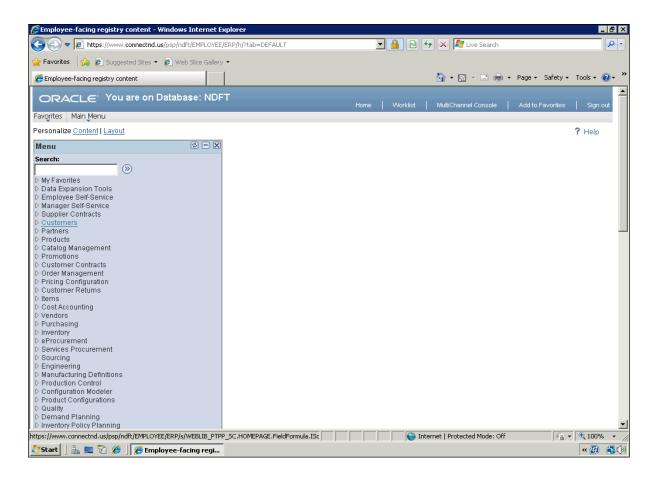
## ST 7.8.2 - Customers by Unit Report Customers by Unit Report

Navigation: <u>Customers > Reports > Customers by Unit</u>

Customer listing report by agency. This report has sort options such as: Customer Status, Customer Type, Sort by Customer Name, Number and Type.

#### **Procedure**

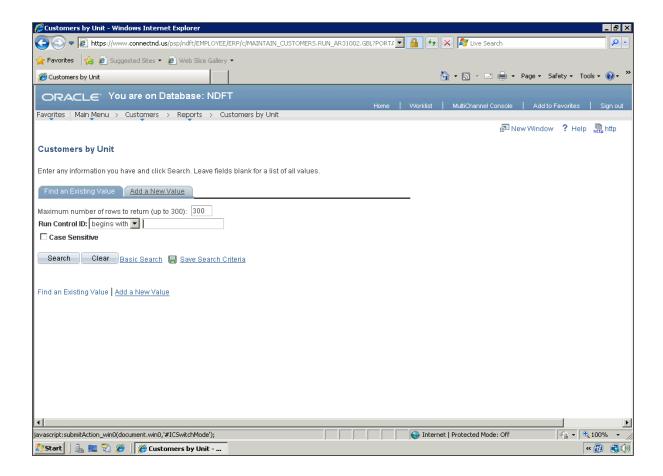
This topic shows how to run the Customers by Unit Report.



Step	Action
1.	Click the Customers link.
	D Customers



Step	Action
2.	Click the Reports link. Reports
3.	Click the Customers by Unit link.  Customers by Unit



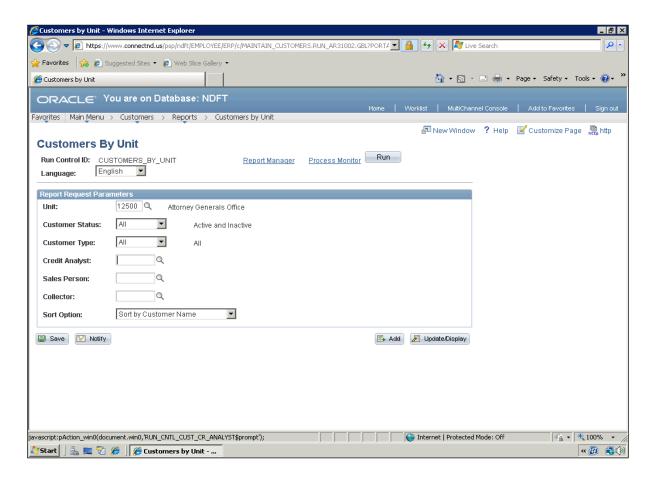
Step	Action
4.	Click the Add a New Value tab.
	Add a New Value



Step	Action
5.	After navigating to a report, the user will be asked to enter a Run Control ID:  The Run control is a database record that allows a user to define criteria for a specific process. The Run Control is saved after it is created and can be used again, or modified, the next time the same process is run. Run Controls are unique to a user ID.
	The first time a report is run you will need to Add a New Value. The Run Control can be any alpha/numeric combination but <u>cannot have spaces</u> . Once the Run Control is entered you will proceed to the parameters page.
6.	Enter the desired information into the <b>Run Control ID</b> field. Enter "CUSTOMERS_BY_UNIT".
7.	Click the <b>Add</b> button.
8.	The Customer Status and Customer Type fields should be <u>All</u> . This sort parameter will list all customers associated with the business unit.

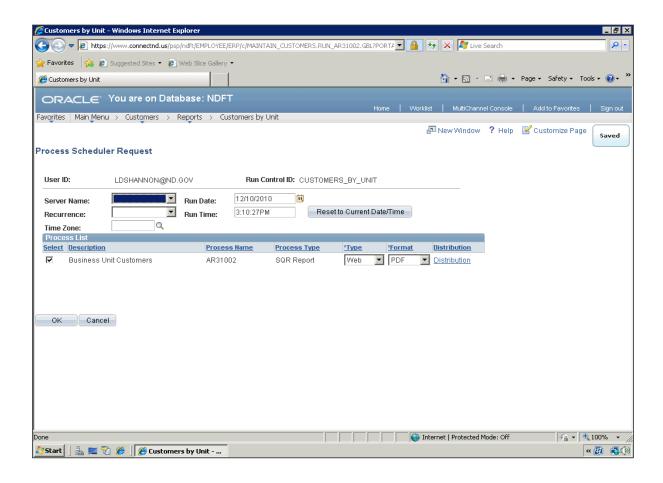






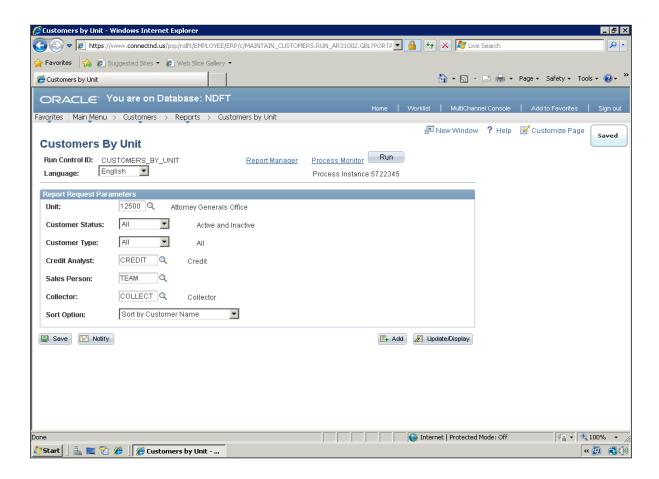
Step	Action
9.	Click the Look up Credit Analyst (Alt+5) button.
10.	Click the CREDIT link.
11.	Click the <b>Look up Sales Person</b> (Alt+5) button.
12.	Click the <b>TEAM</b> link.
13.	Click the <b>Look up Collector</b> ( <b>Alt+5</b> ) button.
14.	Click the COLLECT link.
15.	Click the <b>Run</b> button.





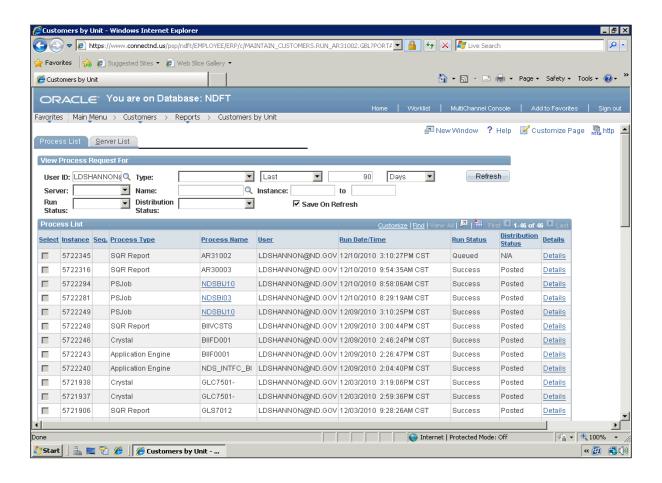
Step	Action
16.	Click the <b>OK</b> button.





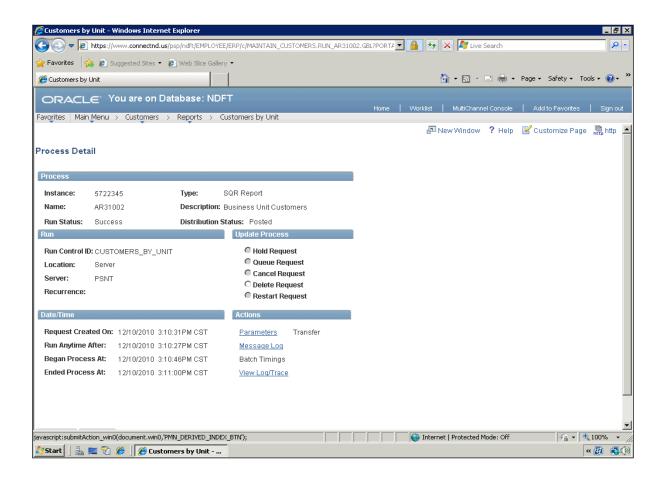
Step	Action
17.	Click the <b>Process Monitor</b> link.
	Process Monitor





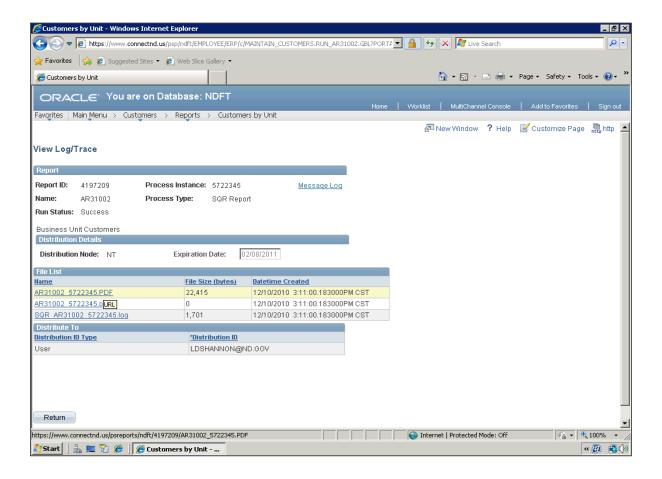
Step	Action
18.	Click the <b>Refresh</b> button.  Refresh
19.	Click the <b>Details</b> link.





Step	Action
20.	Click the View Log/Trace link.
	<u>View Log/Trace</u>





Step	Action
21.	Click the PDF file.  AR31002 5722345.PDF
22.	This topic showed how to run the Customers by Unit Report. <b>End of Procedure.</b>